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Cambridge World Atlas



Cambridge World Atlas

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Cambridge World Atlas

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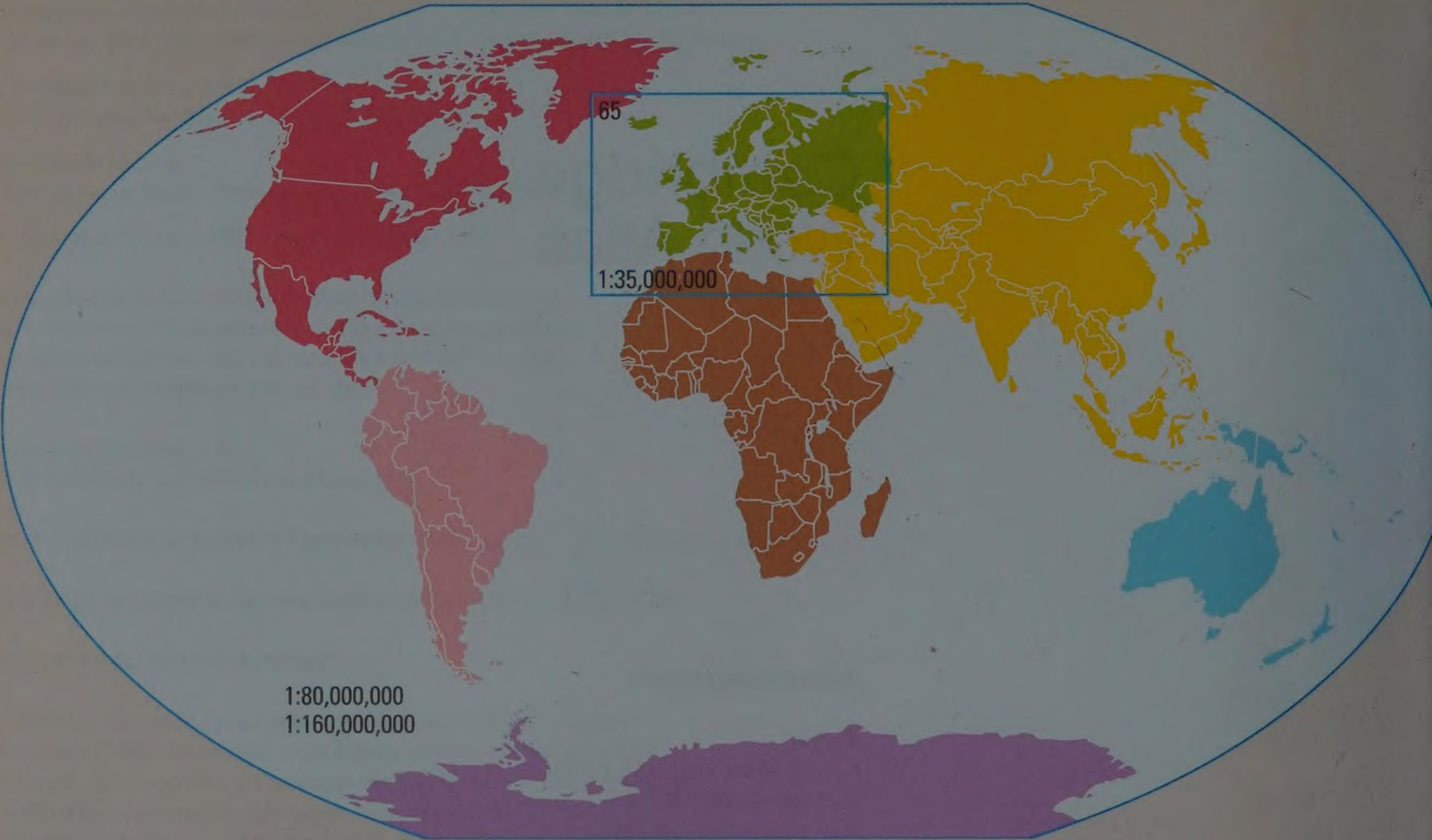
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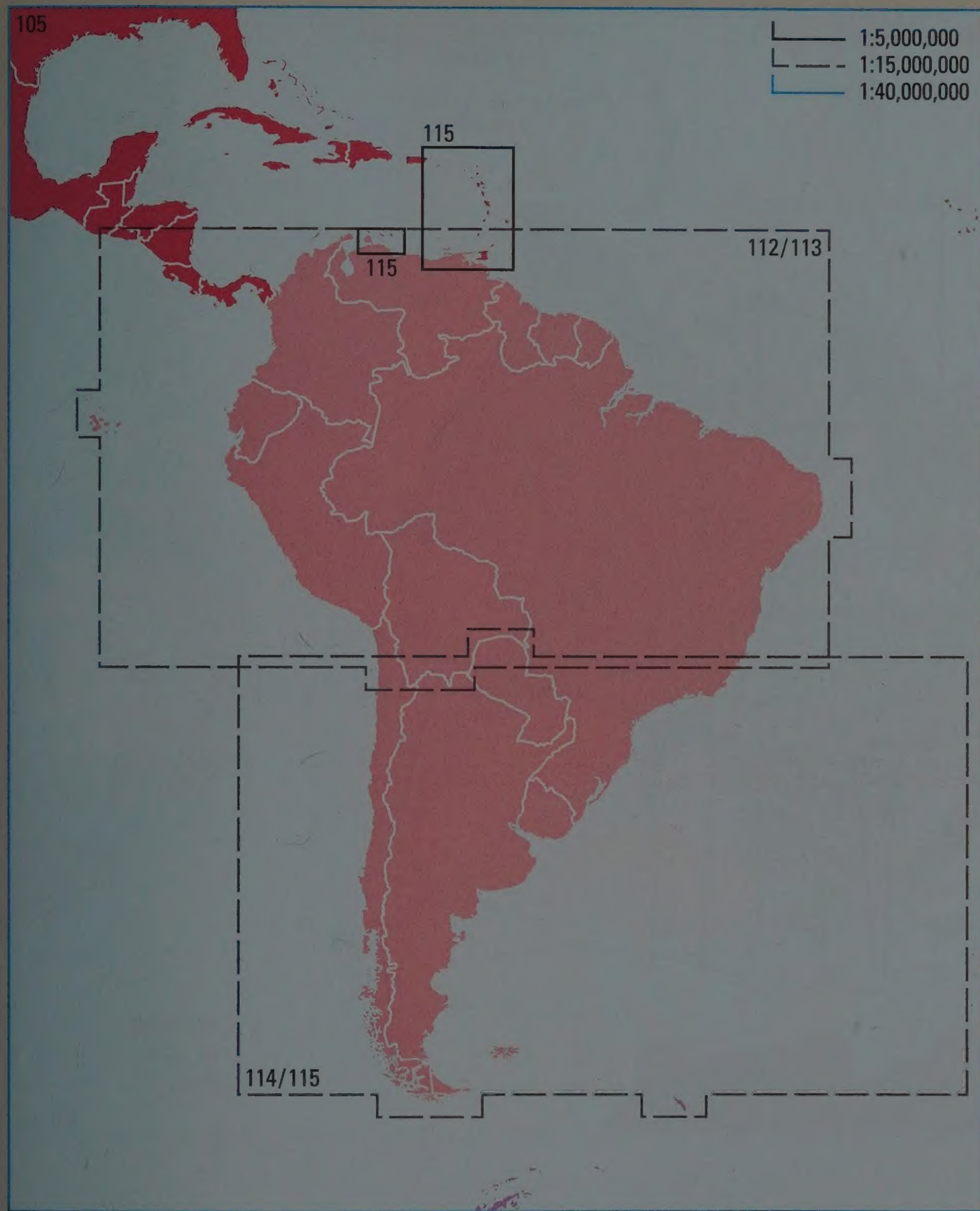


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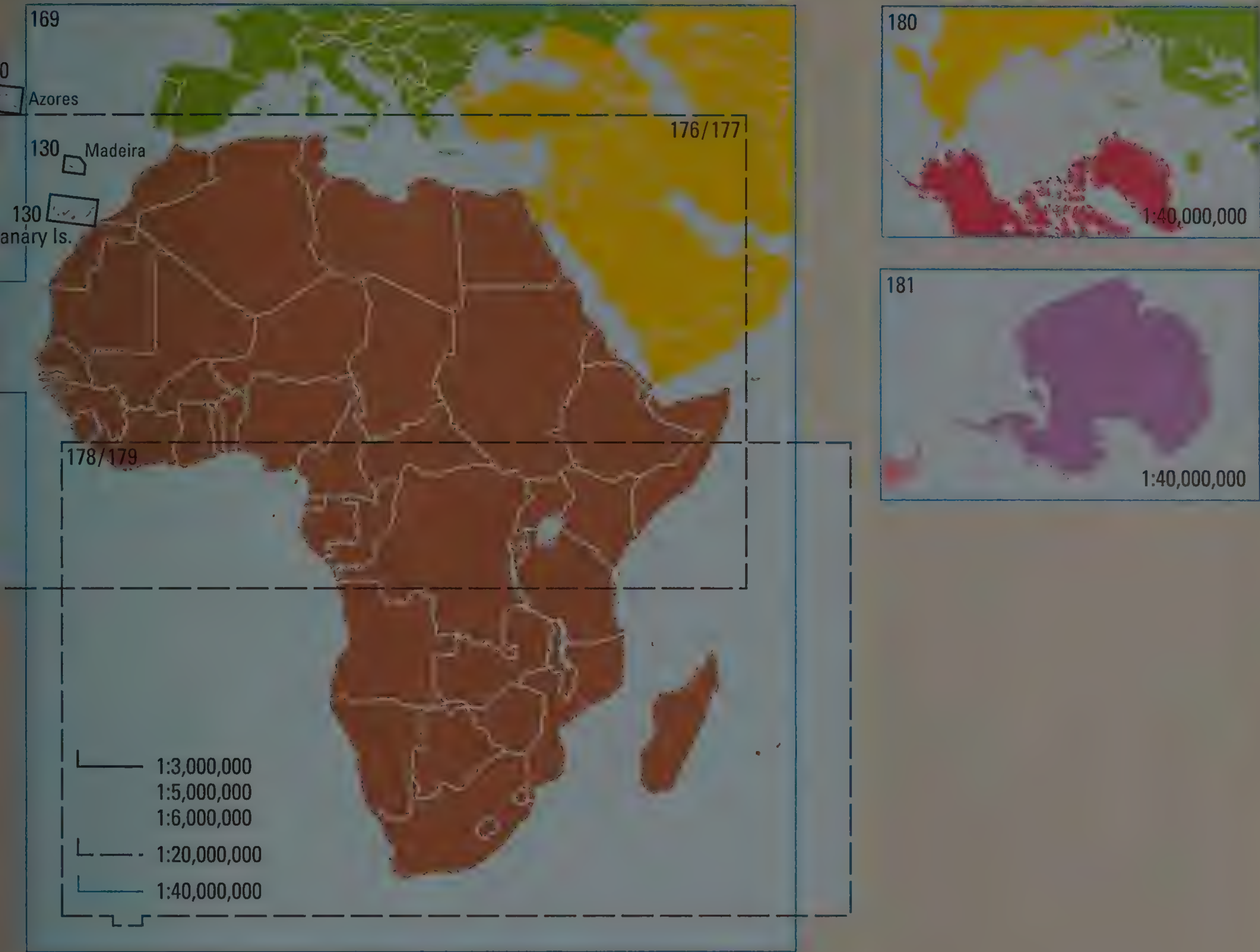
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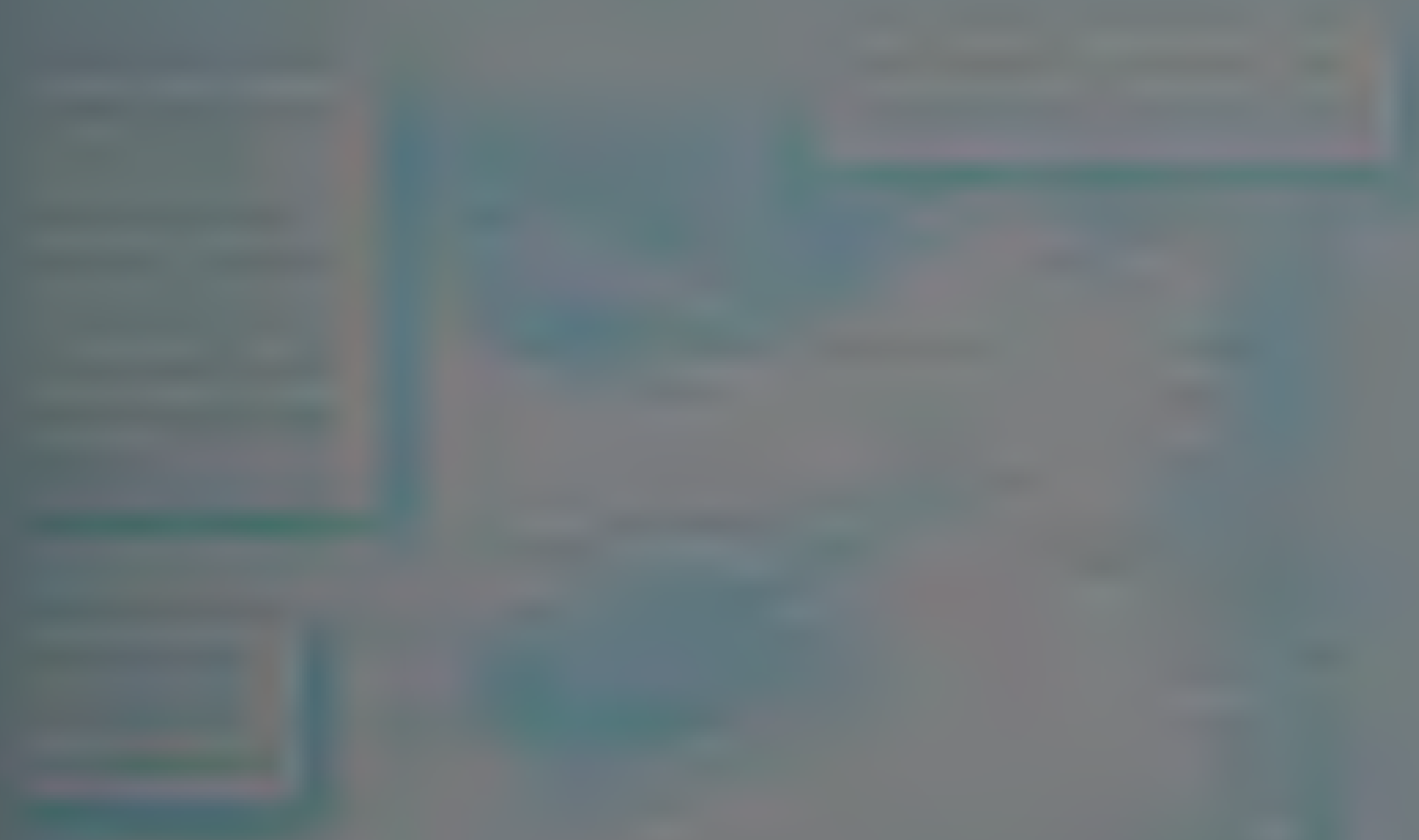
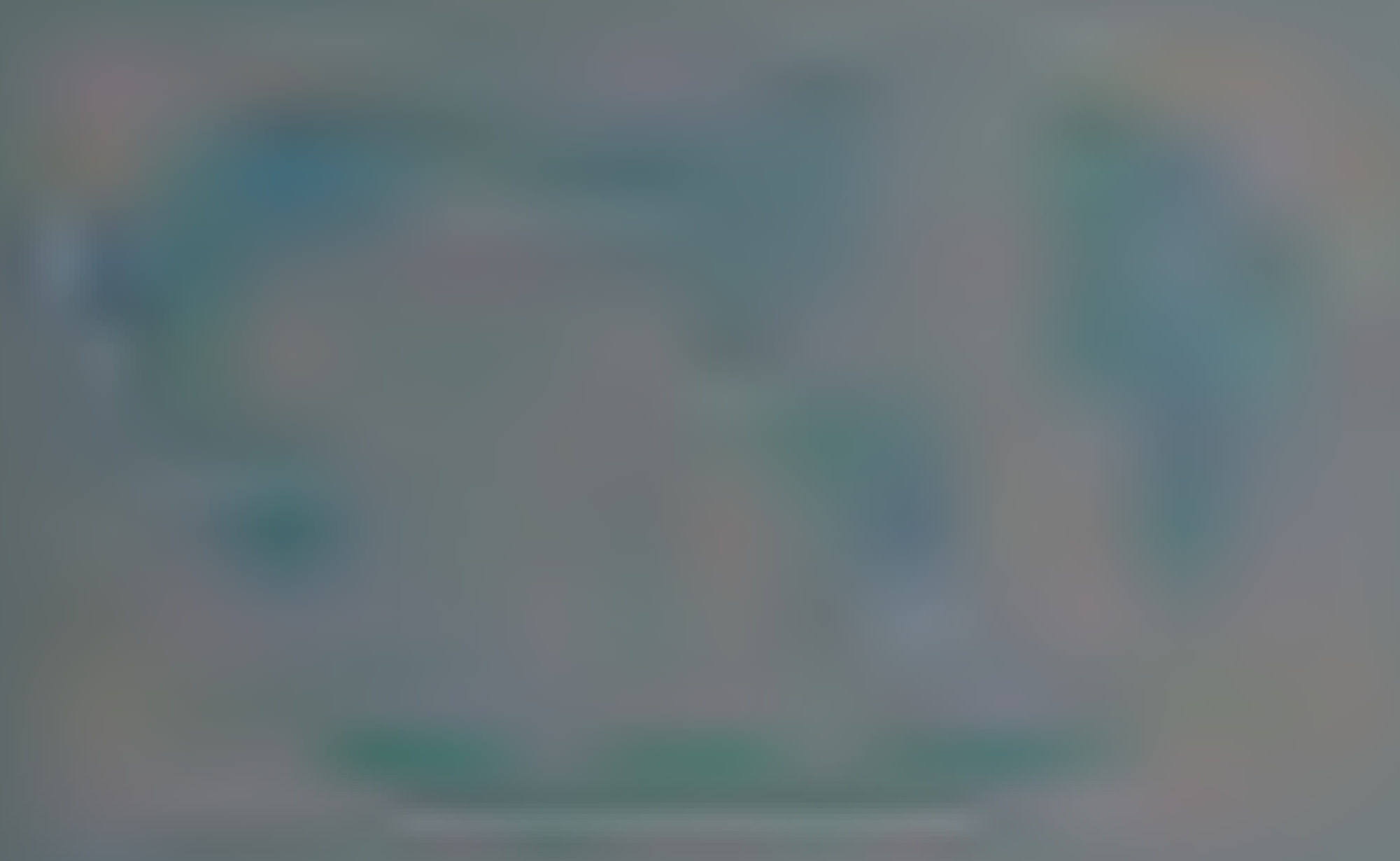
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How to Read and Interpret Maps



Origin and Meaning of Atlas

Dictionaries define *atlas* as a book of maps, and some attribute the term to Dutch mapmaker Gerard Mercator, who named his monumental 1595 world atlas after the ancient ruler of Mauritania, chronicled in classical mythology as carrying the world on his shoulders as punishment for leading an unsuccessful revolt against the gods. Mercator's

Atlas sive Cosmographiæ Meditationes de Fabrica Mundi et Fabricati Figura (Atlas, or Cosmographic Meditations on the Fabric of the World and the Figure of the Fabrick'd) had an enormous impact on cartography – translated from Latin into Dutch, French, German, and English, it was reprinted in various versions over the next century and a



Ortelius Map of Ireland (1573)

Atlases Today

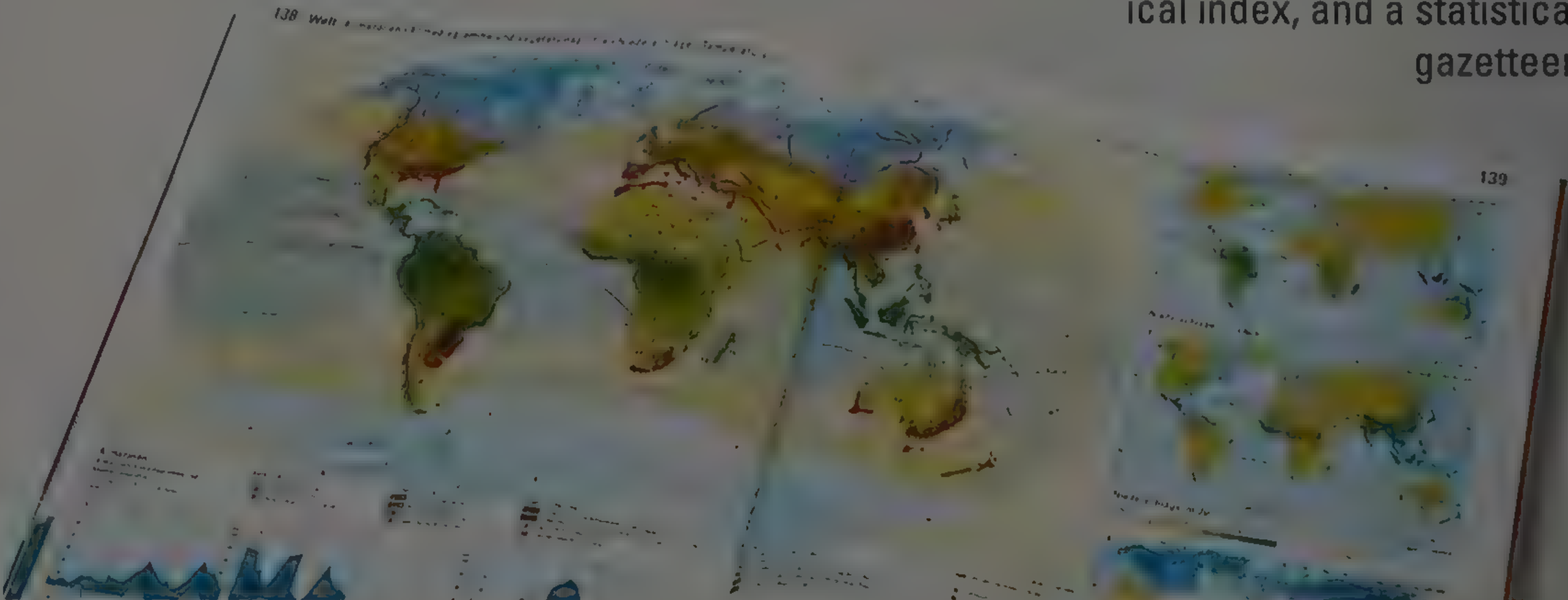
Modern atlases address diverse themes. Road atlases help us plan cross-country trips, and street atlases locate addresses, landmarks, parks, and other urban sites. Historical atlases narrate the progression of exploration and settlement, wars and diplomacy, development and trade, while school atlases introduce elementary pupils to world and regional geography. Thematic atlases reflect the enormous diversity of map content. As examples, congressional atlases describe the intricacies of election district boundaries, atlases of the Internet portray the locations, linkages, and impacts of cyberspace, and climate atlases depict the spatial patterns of dozens of averaged weather measurements. By contrast, reference atlases like the *Perthes World Atlas* integrate the

geographic details of natural regions, political regions, or the entire world. Some atlases have a narrower geographic focus: national atlases offer an integrated overview of a country's evolution and the spatial di-



Gerard Mercator (1574)

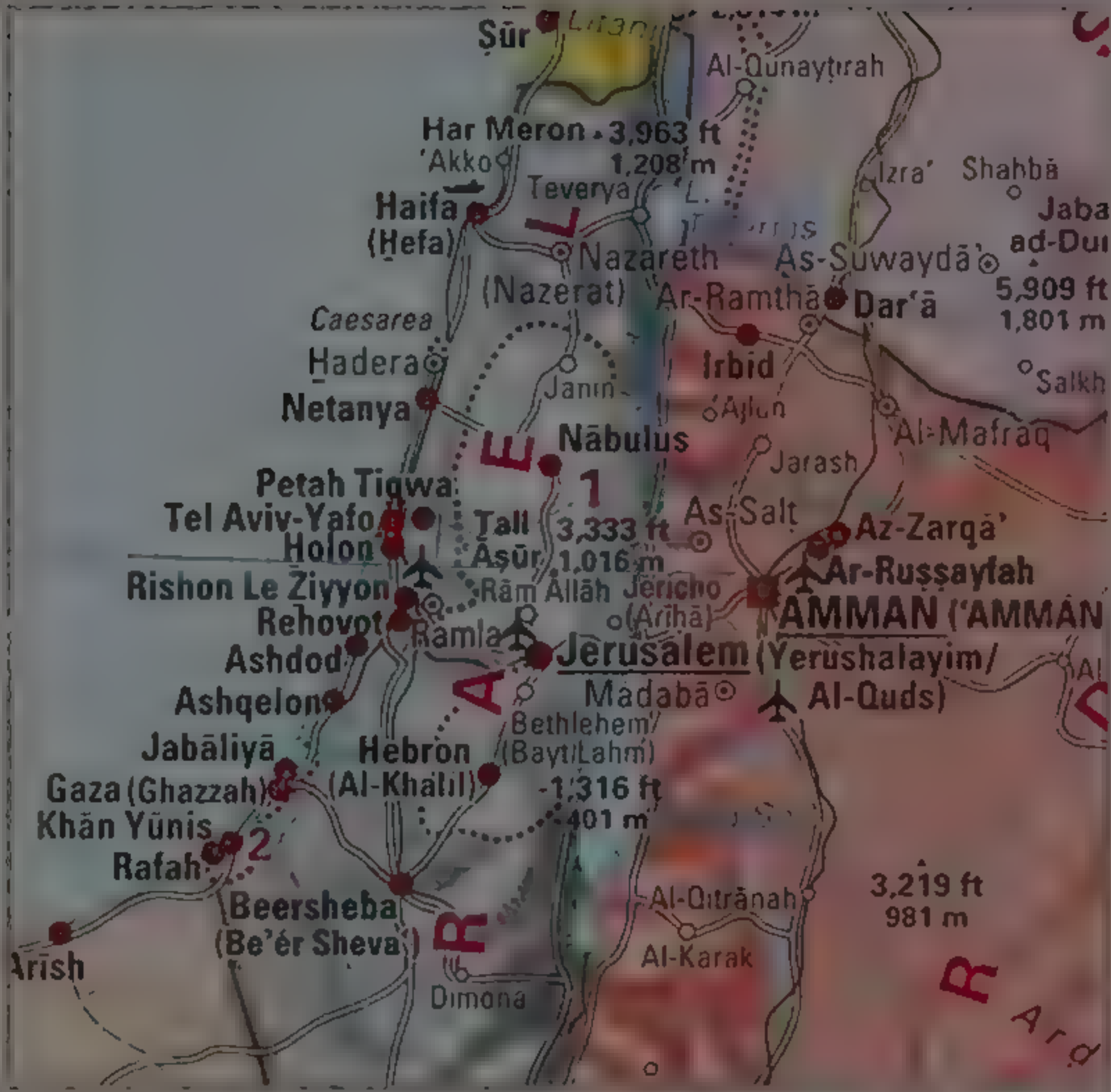
half. Even so, the title Father of the Modern Atlas more appropriately belongs to Abraham Ortelius, who published his epic atlas *Theatrum Orbis Terrarum* (Theatre of the Whole World) in 1570. Although *Theatrum* was not the first book of maps – bound collections of sailing charts had been around for a century – Ortelius pioneered the coherent structure of standardized content and quality control.



Elements of the *Perthes World Atlas*

Reference maps depict terrain, cities, political boundaries, and rivers at appropriate levels of detail for the whole world or coherent regions of various sizes. Crisscrossed by meridians and parallels to help users find places listed in the index, these maps show a city's larger neighbors, approximate elevation, and relative proximity to the closest ocean, river, or lake.

In this excerpt from the reference map "Asia: Middle East" (p. 152–153) a dotted boundary surrounds the West Bank, a disputed territory controlled by Israel and thus shown in a slightly lighter color.



The **geographical index** is an alphabetical inventory of the places and geographic features that are depicted in the maps of the atlas. You can use it to quickly find a place or feature. For example, if you look for "Casablanca" in the index, you will see the entry:

| | |
|--------------------|---------|
| Casablanca | |
| (Ad-Dār al-Bayḍā') | 176 F 2 |

The numbers and letters on the right refer to the page number and points on the reference grid. If you go to the map on page 176 and look for the red letter "F" in the top margin of the map and the red number "2" in the left margin, you will find Casablanca by following a straight line down from "F" and a straight line to the right of "2". Casablanca is a well-known place, but this is not

the official name of the city since Moroccans speak Arabic. Therefore, you will find the Arabic transcription next to Casablanca in the index and on the map. The transcription of place names in countries that use different languages and alphabets is rather complicated and even contentious.

Many Arabic places in North Africa are still referred to by their transcriptions into French during the colonial period, even on English language maps. The *Perthes World Atlas* follows the international place name standards set by the United Nations and includes only English transcriptions of Arabic places on its maps. Even so, if you only know a place by its colonial French transcription, you can still find it through the index.


Thematic maps provide geographic overviews for specific themes like precipitation, birth rate, agricultural production, or dominant religion. This excerpt from the thematic map "World: Life Expectancy" (p. 44) shows huge differences between western Europe and southwest Asia in health care and standard of living. The squares represent a country's population, the colors inside the squares show average life expectancy, and abbreviations identify the larger countries by name.

Iceland (toward the northwest) has a comparatively small population with a relatively long average life span. Germany (GER.) has the largest population in the region but lower longevity than Italy (ITA.). Turkey (TUR.) and Ukraine (UKR.) are populous countries whose residents generally die at an earlier age than residents of Sweden (SWE.).



The **statistical gazetteer** lists important information for different countries of the world, such as the size of the territory and population, capital city, administrative organization, languages, religions, currency, and major cities.

As these excerpts from the entry on the United States show, the gazetteer also includes the flag and official name and lists major administrative sub-divisions of countries, such as the 50 American states, and external territories, such as American Samoa or Puerto Rico. All countries are listed by their names in alphabetical order. Inhabited external territories are included under their mother country as well as under their own name, which makes them easier to find.



United States / U.S.A.
United States of America

| | |
|------------------------|---|
| Area: | 9,631,418 km ² |
| Population: | 305,826,000 (2007) |
| Capital: | Washington D.C. (563,000; MSA: 5,090,000) |
| Administration: | 50 states and the District of Columbia |
| Languages: | English regionally Spanish |
| Religions: | Protestant 58%, Roman Catholic 21%, other Christian 6%, Jewish 2%, Muslim 2% |
| Currency: | 1 dollar = 100 cents |
| Major cities: | New York (8,086,000; MSA: 18,641,000), Los Angeles (3,820,000; MSA: 12,829,000), Chicago (2,869,000; MSA: 9,334,000), |

| | | | |
|-----------|---------|-----------|----------|
| Wisconsin | 169,643 | 5,557,000 | Madison |
| Wyoming | 253,349 | 515,000 | Cheyenne |

* including inland water

Outlying Territories in the Caribbean:

Navassa
claimed by Haiti
Navassa Island
Area/Population: 5 km²/uninhabited

Puerto Rico
Estado Libre Asociado de Puerto Rico/
Commonwealth of Puerto Rico
Area: 9,084 km²
Population: 3,991,000 (2007)
Capital: San Juan (418,000)
Languages: Spanish/English
Religions: Roman Catholic 72%,
Protestant 5%

xviii Representing the World

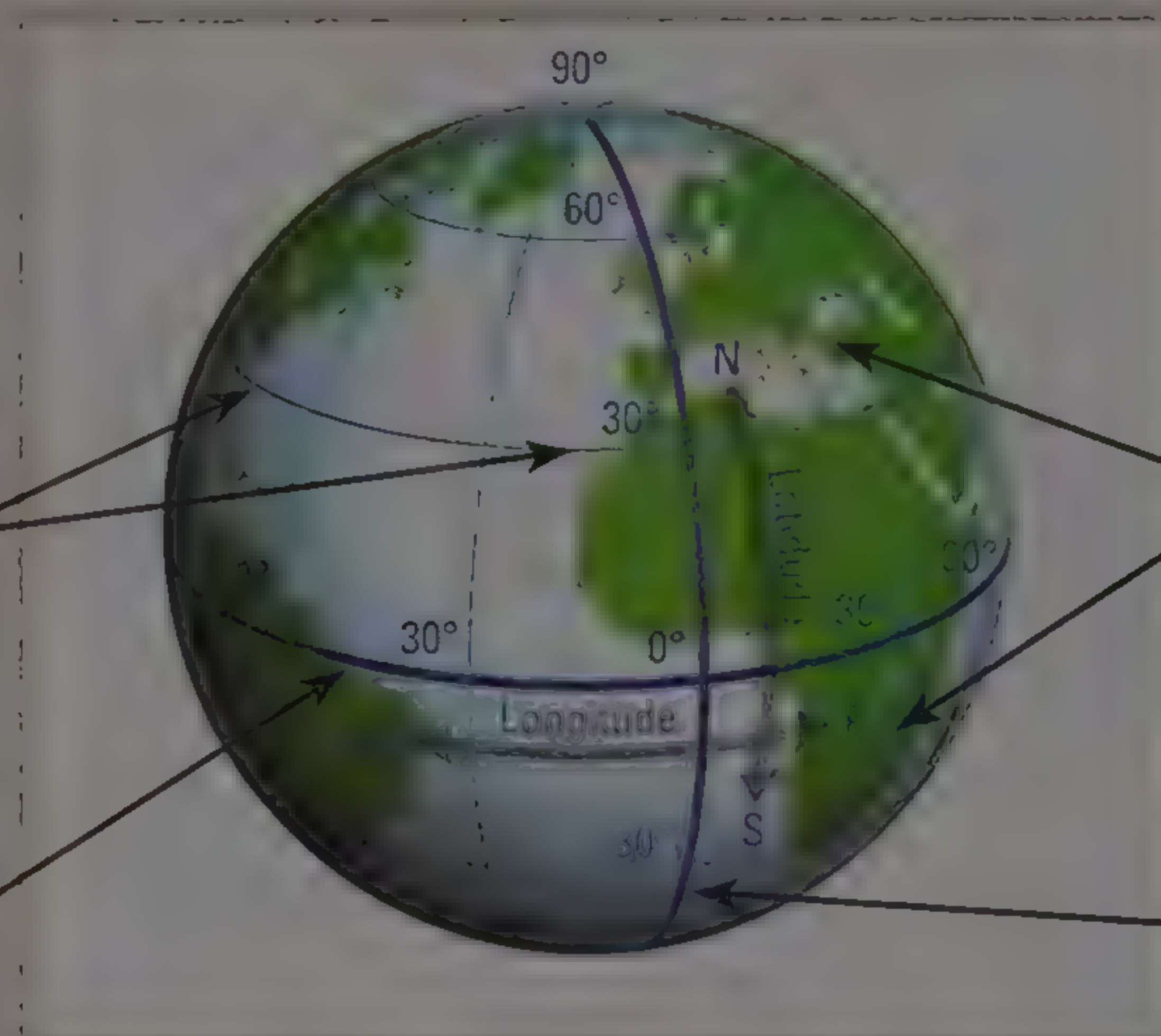
Flat Maps and Coordinates for a Spherical Earth

To understand how map projection works, think of Earth as an orange. Peel off a part of the skin, flatten it out, and the distortion is apparent but minor – much less than for a large section, which cannot be flattened without tearing the skin. Fortunately for geographers and map users, mathematics allows

This is a **parallel**, or line of constant **latitude**, which indicates how far north or south a place on that line is from the equator.

This is the **equator**, along which latitude is 0° .

the seamless stretching of the whole globe, or just a portion, into a flat map. To convert the three-dimensional earth into a two-di-



mensional map, cartographers define locations on the globe with a system of coordinates composed of lines of latitude called *parallels* and lines of longitude called *meridians*. Each intersection of latitude and longitude defines a unique location on the globe.

This is a **meridian**, or line of constant **longitude**, which how tells us how far a place is east or west from Greenwich. The greatest longitude from Greenwich in either direction is 180° .

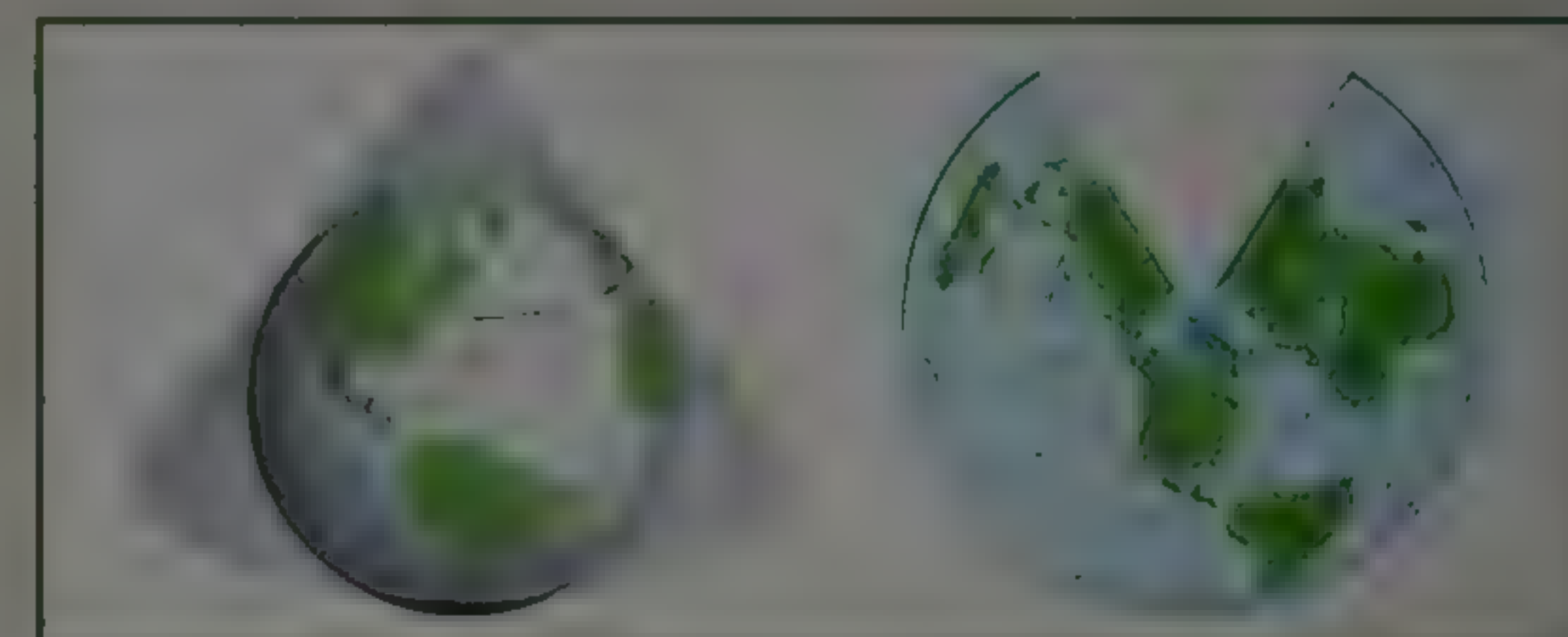
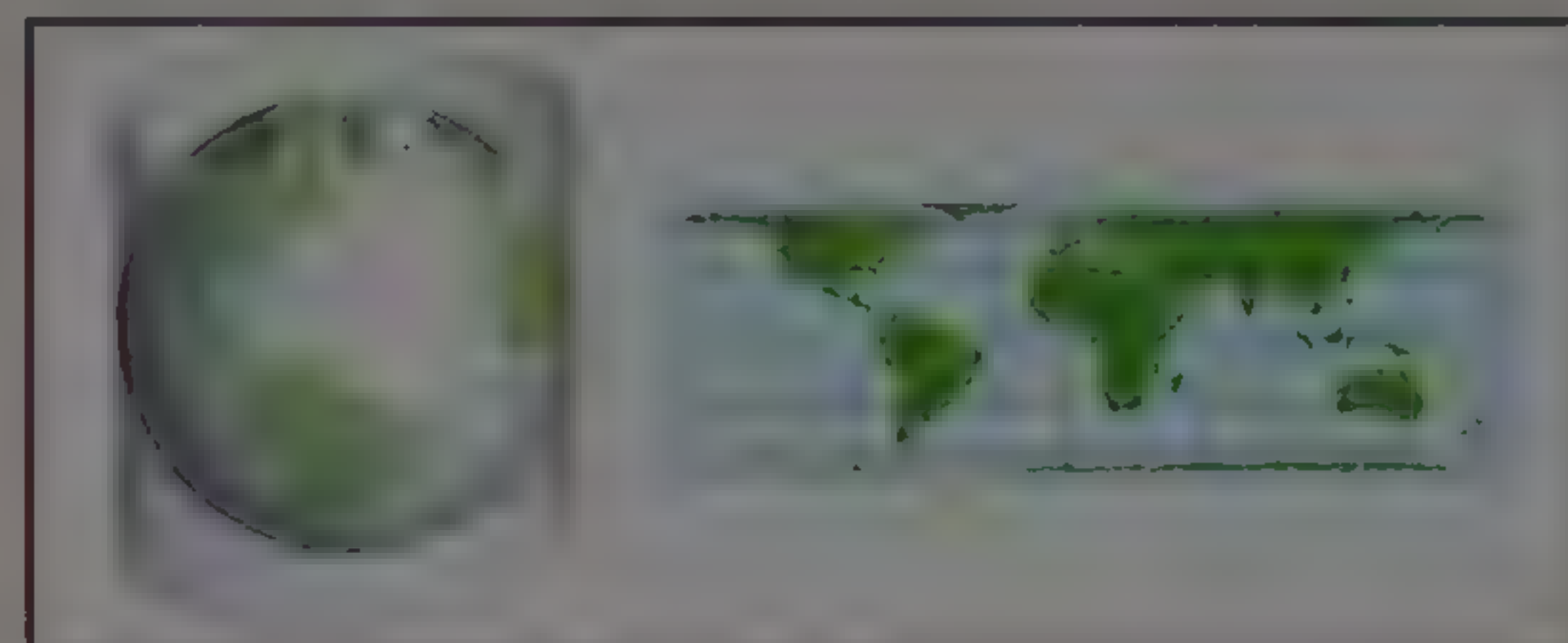
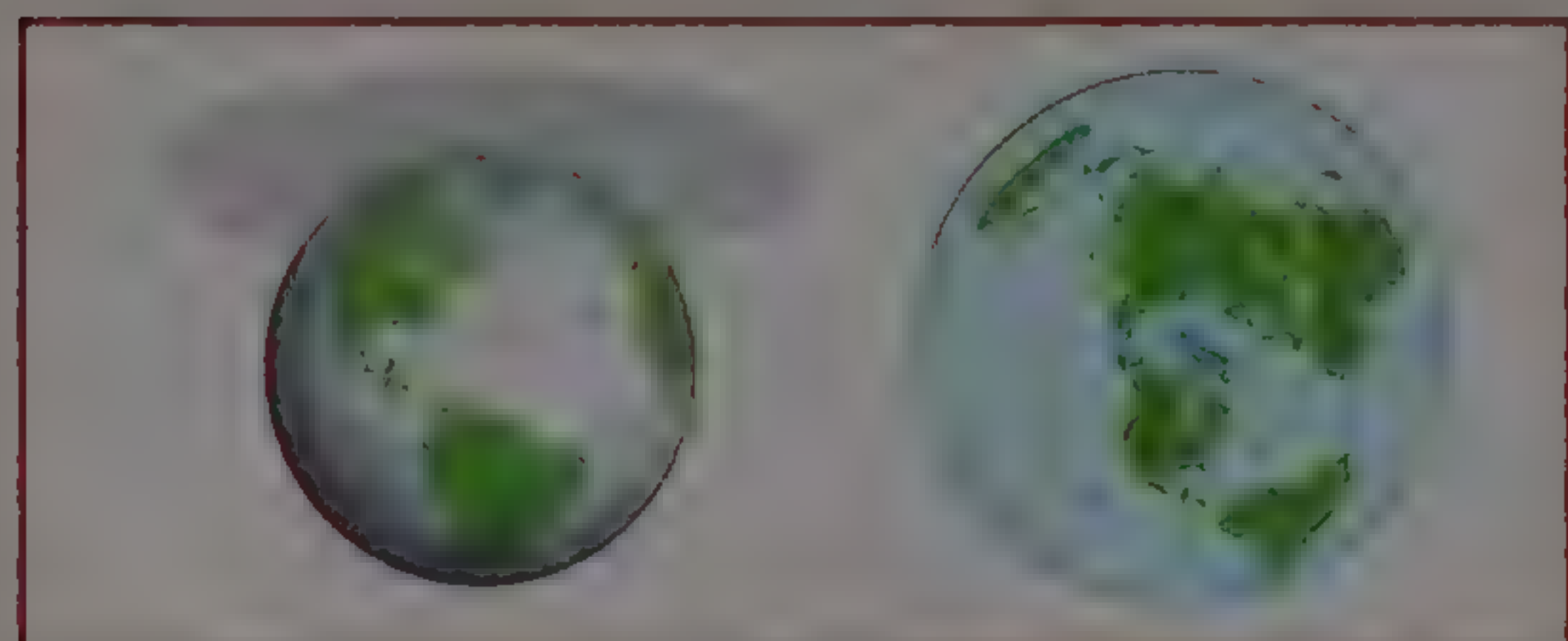
The **prime meridian**, at 0° longitude, passes through Greenwich, England.

Types of Projections

Map projections are created by projecting geographic features from a spherical globe onto one of three simple mathematical surfaces: the **plane**, **cylinder**, and **cone**, which yield projections labeled azimuthal, cylindrical and conic.

The **plane** (azimuthal projection) is generally used for polar maps. Projections for tropical areas are often based on a **cylinder** centered on the equator. Maps for mid-latitude regions like Europe and North American are usually projected onto a **cone** an-

chored to one or two *standard parallels*, which have the same scale on both map and globe. Conic projections in the *Perthes World Atlas* use two standard parallels because this ensures that the average place can be closer to at least one of the parallels.

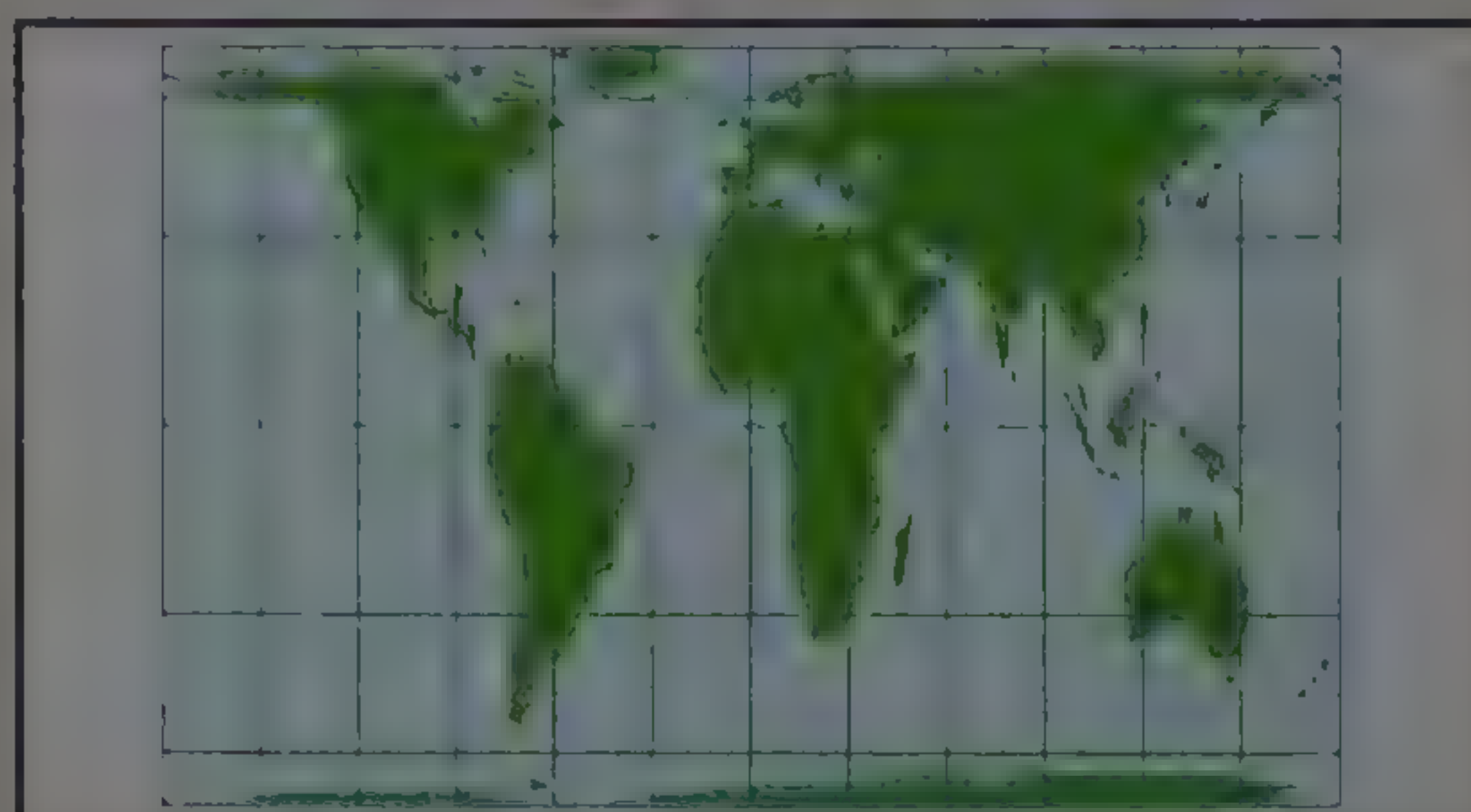


Problems of Distortion

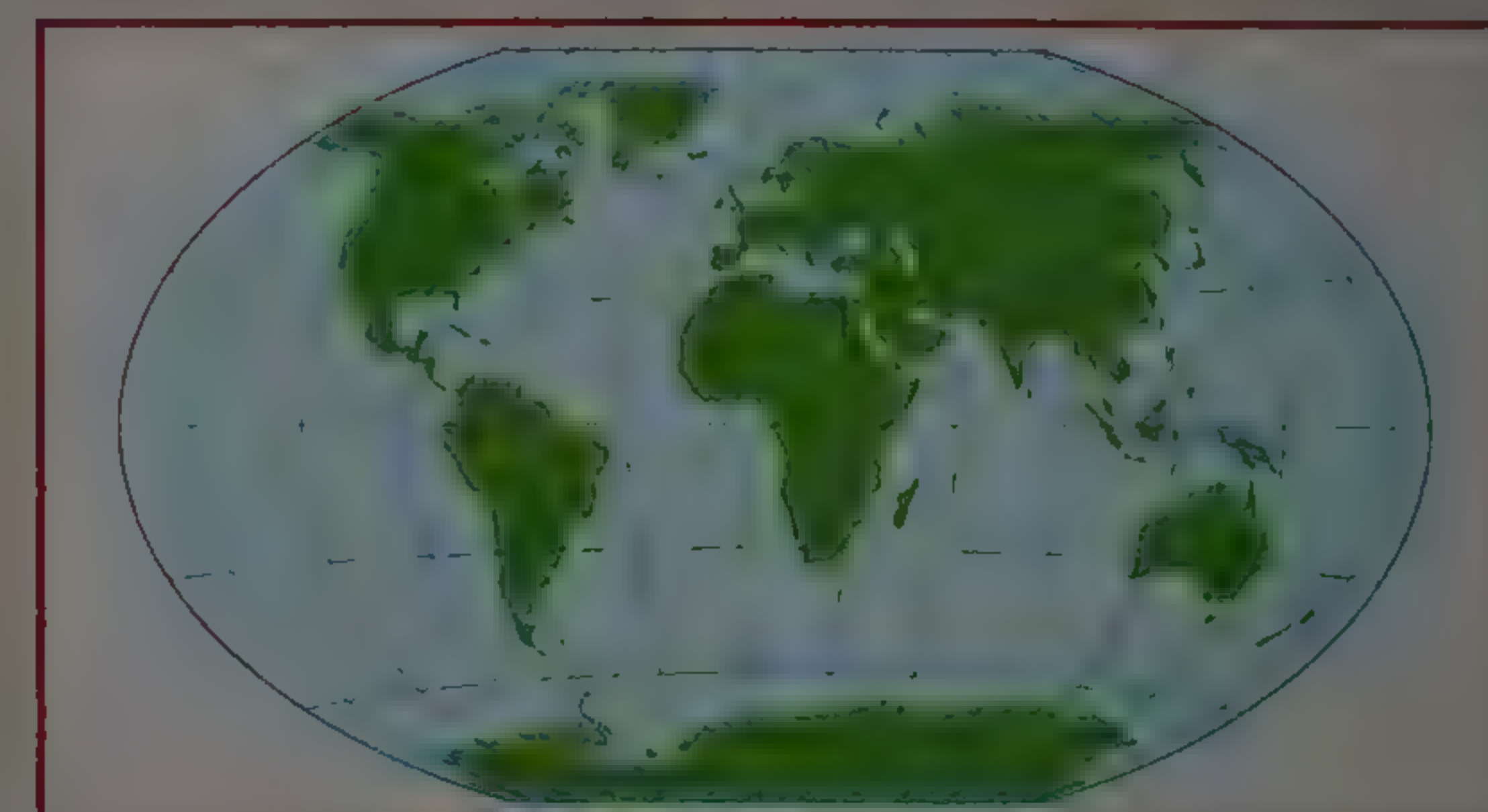
Map projections can distort five geographic properties: area, angles, distance, direction, and gross shapes like the outlines of continents. Although some distortion is unavoidable, angles and relative area can be preserved – but not, unfortunately, in the same projection. Relative area is generally more important than exact angles. Therefore, continental and regional maps in the *Perthes World Atlas* are cast on equal-area projections.

Fitting the whole world onto a single map projection is far trickier than projecting a region or country because of the enormous stretching required. Indeed, distortions of

some distances are so extreme that no world map should include a scale bar. Although world projections can preserve relative area exactly, they often incur outrageous distortions of shape, as on the **Peters projection**, which severely stretches continents.



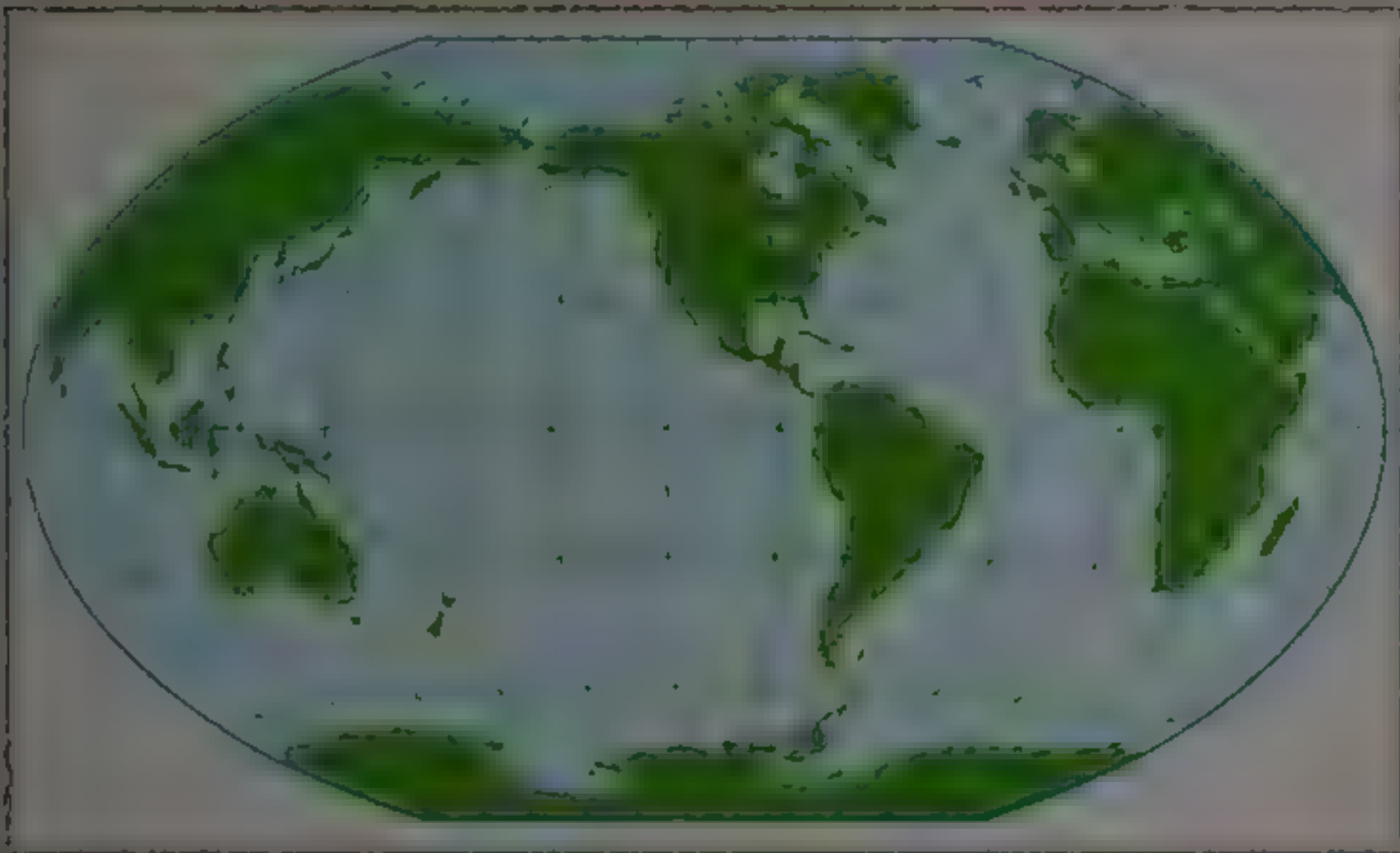
World maps in the *Perthes World Atlas* are cast on the **Winkel Tripel projection**, which offers a balanced treatment of areas and shapes and confines its more severe distortions to the northern and southern polar regions.



Centering Maps

In addition to the choice of projection, where a map is centered (and where Earth's skin is torn) affects how the world looks. A comparison of the Winkel Tripel projection world map on the facing page with the Winkel Tripel projection centered on the Pacific Ocean illustrates the importance of centering.

In general, the place at the center will have less distortion than most other places on the map, especially those near the edge.



Generalization

Like the written word or mathematics, a map is a language – a form of communication. Look closely at a common map, like a road map, and you will be amazed at the amount of information represented. Think about the difficulty of expressing some of the things easily represented on a map in words alone. Road maps stress transportation and how to get between different places. Other maps express or emphasize other geographic concepts.

Maps cannot possibly convey every aspect of the place they cover. As abstractions that condense Earth's complexity into a small space, they must leave many things out. This process is called *generalization*. All maps have to choose the features they represent and those they omit. Without generalization, maps would be hopelessly cluttered.

Scale

Whenever they make a map, cartographers must specify its *scale*, a term that refers to the ratio between length on the map and the corresponding real-world distance.

A scale of 1:100 means that each inch of map represents 100 inches on the ground. This is called a *representative fraction* because it can be written as 1/100. A scale of 1:100 is useful only for floor plans, gardens, and other small areas. A scale of 1:40,000,000 depicts a large area, like a continent.

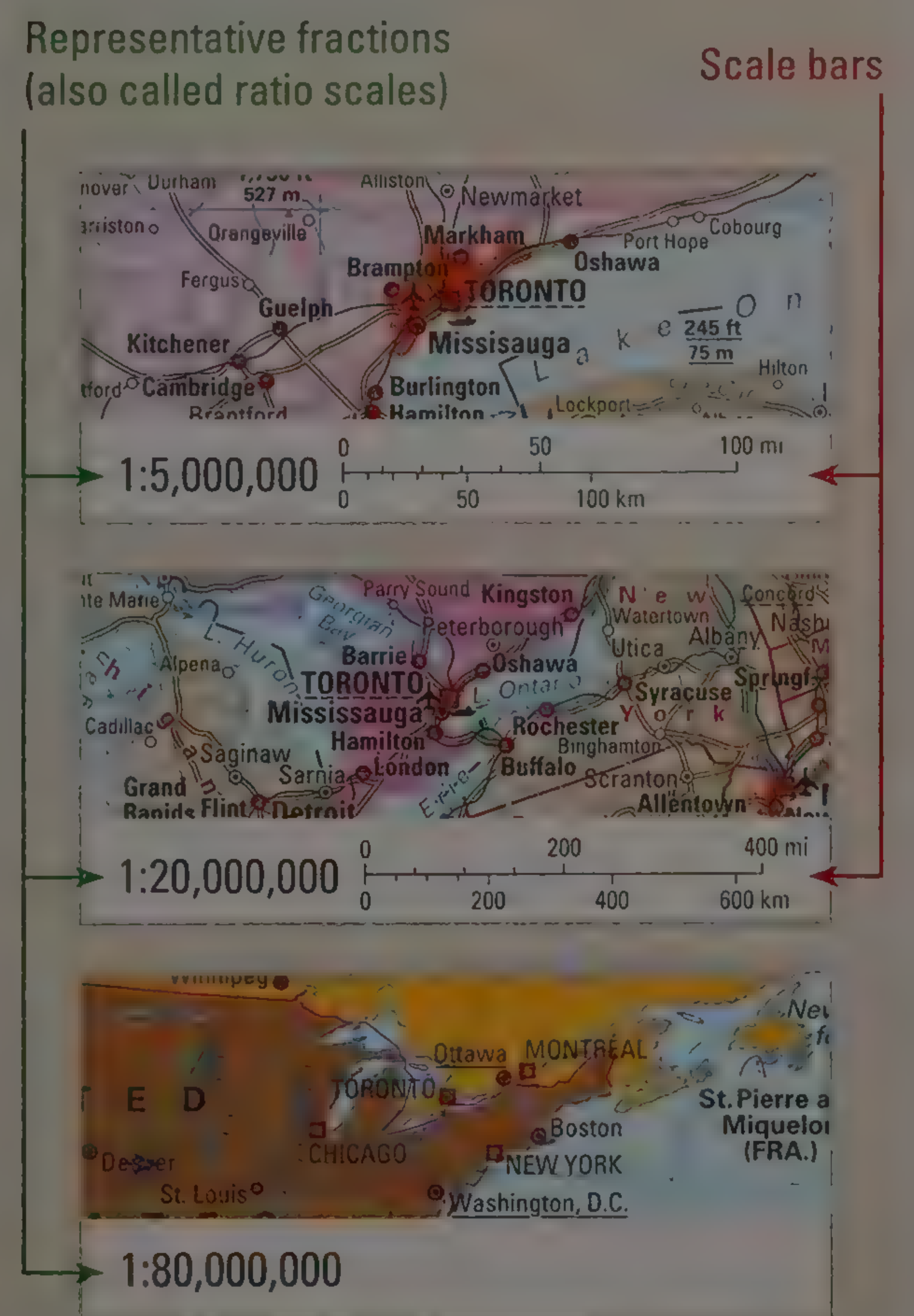
Whether a map scale is considered large or small depends on its representative fraction: 1:100 is a huge scale, while 1:100,000,000 is very small. In general, large-scale maps show relatively small areas like a part of a city, while small-scale maps show big areas like the world or the United States.

Examples of Generalization and Scale in the *Perthes World Atlas*

This map of the Eastern Mediterranean, focused on Cyprus, demonstrates how **generalization** works



This same portion of the world is depicted at three different scales. Note the different levels of generalization in these three maps.



Nuts and Bolts of Maps

Each map is composed of a wide variety of different elements. Knowing what each of these elements means makes it easier for you to find and interpret information on a

map. The elements that are depicted depend on the type of map and the scale of the map.

This map of the North Polar Atlantic is a small-scale map in which each unit on the

map represents 40,000,000 units on the earth. It is also primarily a physical map that emphasizes physical features like lakes, rivers, coasts, ice, currents, and terrain.

Maps use boundary lines to represent the boundaries between different spatial units. Boundaries between countries are most often depicted, but sometimes internal boundaries are represented as well. On this map, boundaries are shown as red lines. Some boundaries across open water are shown by dashed red lines, like this one, indicating that Spitsbergen belongs to Norway.

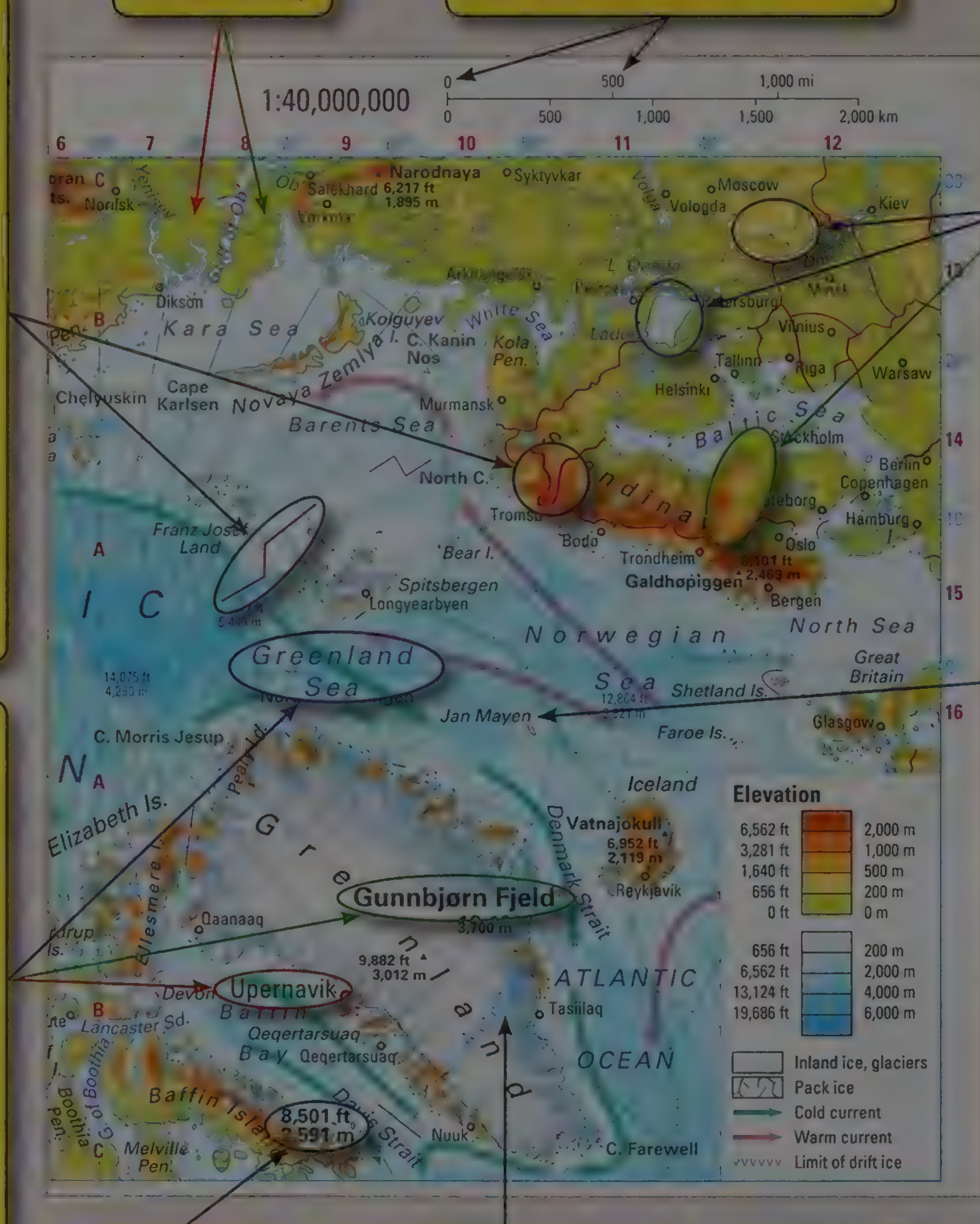
Names and other text are presented using a hierarchical system of fonts, styles, sizes, and colors that provide visual clues to categories of features. For example, water features are depicted in blue lettering, while mountains and settlements are distinguished by different font styles in black lettering.

Maps in the atlas include a web of **latitude** and **longitude** lines (**parallels** and **meridians**).

The **scale bar** represents the scale of the map, which indicates how distance on the map corresponds to distance on the earth. The separation of the ticks at 0 and 500 represent 500 miles on Earth's surface.

This map uses **color** and **lines** to depict a variety of landforms. Smaller rivers are depicted with blue lines, larger lakes and seas appear as blue areas bounded by blue lines, and landforms are in shades of green and brown.

Place names in this atlas are found in the **index**. The index allows you to locate a place by page number and by its position on the map grid. In this case, the index would list "Jan Mayen 180 B 16". The letter indicates a section between two lines of latitude and the number indicates a section between two lines of longitude. Since this is a special projection, the latitude sections are circles and the longitude sections are pie shaped. You can find the island if you follow the red letter "B" along the curve of the latitude lines until you reach the sector with the red number "16".



This map notes significant **elevations**, often high points, in both feet and meters.

Places north of the **Arctic Circle** have at least one period when the sun is above the horizon for more than 24 hours. Everywhere north of the Arctic Circle is in the Polar latitudes.

The **legend** is the part of the map that shows the reader how to interpret various symbols and colors.

Signs and Symbols

The legend shows the symbol for **oil refineries**. This section of the South American Economy map shows a number of oil producing areas in northern Venezuela. The larger oil refinery symbol represents a greater production capacity.

The symbols in the coastal region of Suriname illustrate how inexpensive and abundant **hydro-electric power** meets the high energy demands of **aluminum production** from **bauxite**.

The multiple symbols around Lima, Peru show its importance as both a large **service center** and an industrial center specializing in **metal manufacturing**, **textiles** and **food industry**.

The large urban area in Southeastern Brazil is depicted by the **conurbation** symbol. The cities of Sao Paulo and Rio de Janeiro together create a massive urban network.

Oil pipelines connect petroleum producing areas with refineries and oil terminals. **Gas pipelines** connect natural-gas producing areas with urban centers like Buenos Aires.

Service and Industry

- Service center (finance, trade, research, government, tourism)
- Other location

Industrial center

- Metal processing, mechanical engineering, vehicle manufacturing, shipbuilding
- Aerospace industry
- Electronics industry, electrical and precision engineering
- Textile, garment, and leather goods industries
- Chemical, wood working, pulp and paper, printing industries
- Food processing

Mining and Smelting

Energy raw material

- ◆ Hard coal
- ◇ Uranium
- ▲ Petroleum
- ▲ Natural gas

- ▲ Oil refinery
- Oil pipeline
- Gas pipeline

- Oil terminal embarkation
- ⚡ Hydro-electric power station
- ⚡ Nuclear power station

Ore and other raw materials

- ◆ Iron ore
- ◆ Chromite
- ◆ Manganese
- ◆ Nickel
- ◆ Tungsten
- ◆ Bauxite
- ◆ Copper
- ◆ Antimony
- ◆ Lead/zinc
- ◆ Tin
- ◆ Bismuth
- ◆ Gold
- ◆ Silver
- ◆ Platinum
- ◆ Gemstones
- ◆ Sodium chloride
- ◆ Phosphate
- ◆ Saltpeter

Smelting

- ▲ Iron and steel production works
- ▲ Non-ferrous metal production
- ▲ Light metal (aluminum) production

Conurbation

Symbol size indicates relative importance of a location.

B. Barcelona
M. Maracaibo
V.R. Volta Redonda

E 80 F 70 G 60 H 50 J 40 K 30 L 20 M 10 N

Choropleths and Arrows

Looks complicated? Sure, but a little effort will yield a lot of insight. The maps in this atlas are designed to be easy-to-read as well as informative. As its title and legend indicate, this map shows several things:

- (1) the **direction and size of migration flows**;
- (2) **average annual rates of net migration**; and
- (3) the **percentage of the world's population** living in an area with a particular migration pattern.

Countries are shaded in different colors to indicate **average yearly rates of migration**. Countries with yellow or green shades have experienced net in-migration, with more people moving in than moving out, while in countries with an orange or red color, more migrants have moved out than moved in. If you compare the green shades of Canada and the US, you can see that Canada has a higher average annual rate of in-migration than the United States. Maps that show rates or other values by shading areas of varying sizes – in this case countries – are called **choropleth maps**. The term comes from the Greek *choro*, which means place, and *plethos*, which means magnitude.

World: Migration



The blue arrows show the **direction and size of major migration flows**. Arrows point from origin to destination, sometimes identified by a label. The width of an arrow reflects the relative size of these movements. Note the three arrows converging on the United States. These arrows indicate that immigration from Asia and Latin America has replaced the historic migrations from Europe.

Note that “Net Migration Rate” is underlined. This means that you can find a definition for this term in the **Glossary**.

Look at the color scale on the legend. Each color block represents a range of migration rates, and its height indicates relative size of the range. For example, the color block for the second darkest shade of green (annual migration rates between 5% and 10%) is double the height of the next interval (2.5% to 5%). The taller the block, the larger the range of values.

The bars on the right side of the color scale show the **percentage of global population with a given migration rate**. You can see that only about 1% the world's population lives in countries with the highest rates of net immigration.

Graduated Circles

The map on this page uses graduated circles (circles of different sizes) and a sophisticated legend to present a wealth of information about urban populations in the world. A closer look at the legend indicates that we can read four things from this map:

- (1) the change in the size of country's **urban population predicted for 2005 to 2030**;
- (2) the **percentage (or share) of a country's population that is urban**;
- (3) the **size of a country's population in 2005**;
- and
- (4) **percentage of global population with a given rate of change and a given share of urban population.**

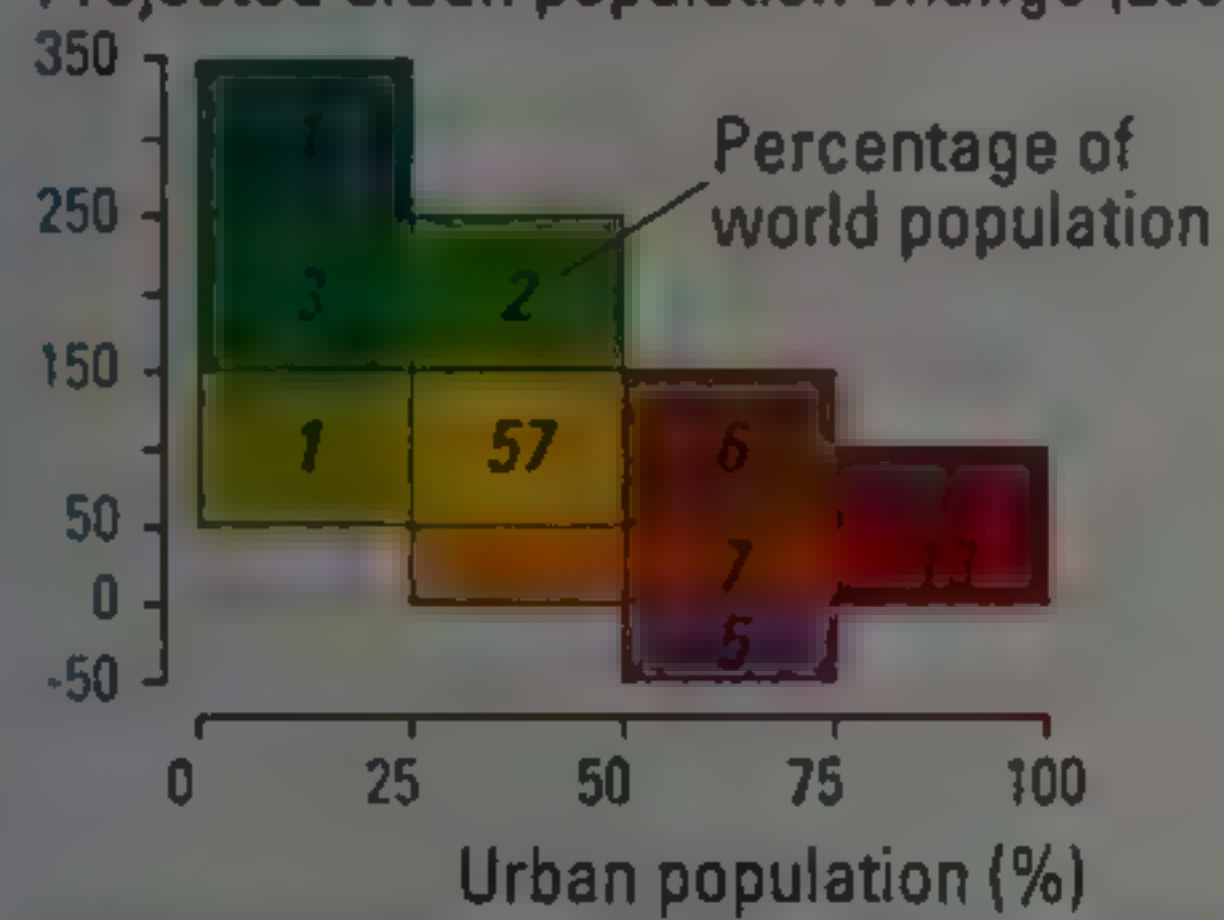
Look at the **different colors of circles** on the map. Note the red circles for the United States and much of Europe and South America and the dark green circles for Niger (NGR.) and Uganda (UGA.). In the United States and other countries with red circles, which are already highly urban, the urban population will grow by no more than 50%. By contrast, the urban population in Nigeria and other countries with dark green circles will increase between 250% and 350%. Note too the purple circles of Russia and much of Eastern Europe, where the share of the urban population is expected to decline over the next 25 years.

World: Urbanization

Look at the legend's vertical axis, which indicates **percentage rate of change in urban population projected for the period 2005 to 2030**. The dark green color at the top left identifies countries whose urban population will grow at a rate between 250% and 350% while the three squares with orange and red colors in a row represent countries whose urban populations will increase at rates less than 50%. By contrast, the purple square highlights countries in which the urban population will shrink.

Urban Population

Projected urban population change (2005–2030, %)

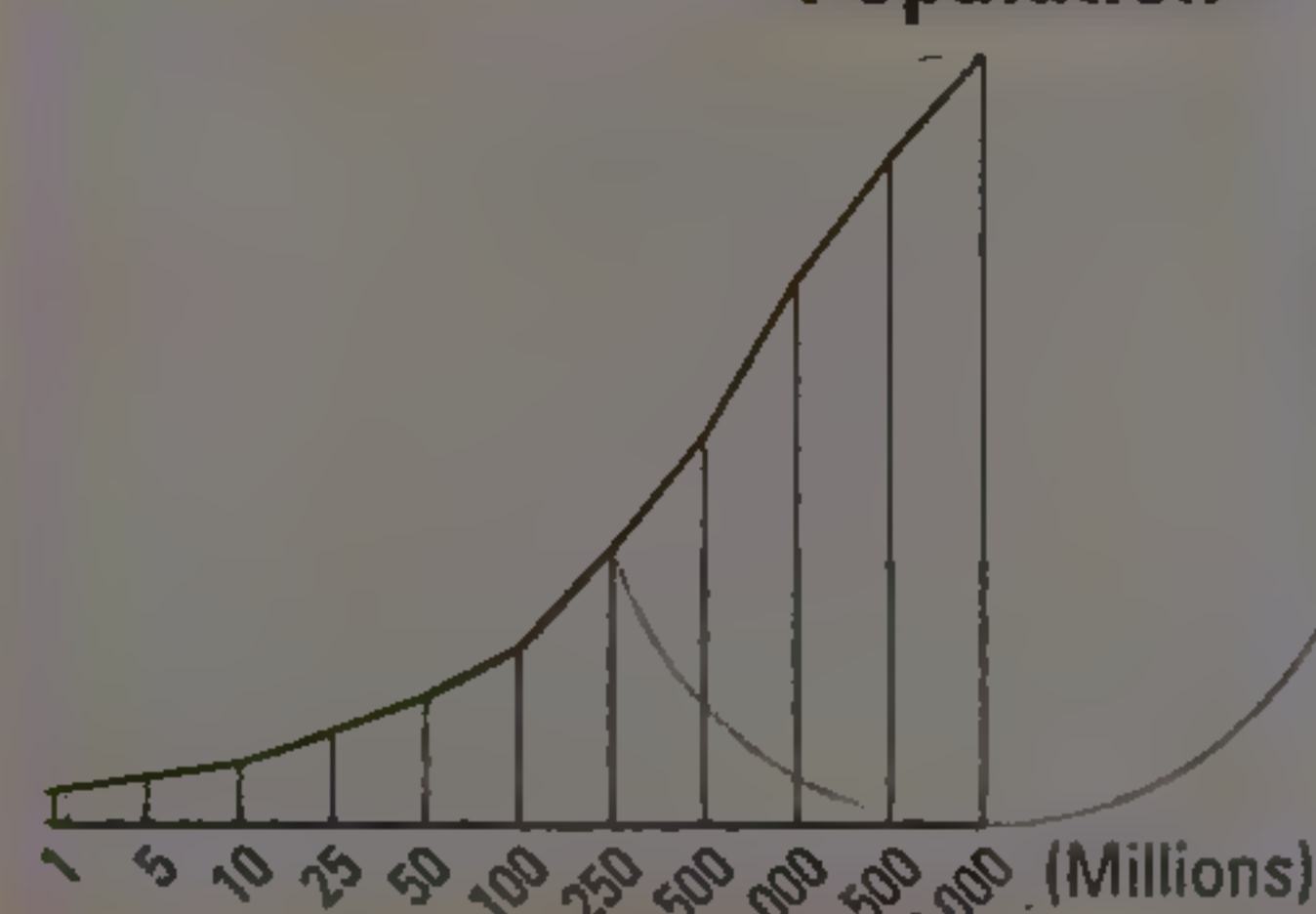


The horizontal axis shows the **share of a country's population that is urban**. The three green squares to the left represent countries in which urban residents account for less than 25% of the total population. By contrast, the two reddish squares depict highly urbanized countries that are over 75% urban.

Note the numbers inside the squares, which indicate the **percentage of global population** with a given rate of change and a given share of urban population. More than half (57%) of the world's population lives in countries with a largely rural population (urban share between 25% and 50%) and a projected change between 50% and 150%.

Note the **different sizes of circles**, which reflect the size of the population of different countries. The graph below – which is included on all map pages with graduated symbols – helps you determine the **size of the population of different countries in 2005**. India and China stand out as having more than 1 billion people. The color and size of circles on the urbanization map make it easier to notice the categories of relatively small, densely populated countries like Indonesia and Japan, which have significantly larger populations than huge, more sparsely populated nations like Australia and Canada. By contrast, if you look at the choropleth migration map on the facing page, countries with a large land area appear very prominent even if they have small populations.

Population



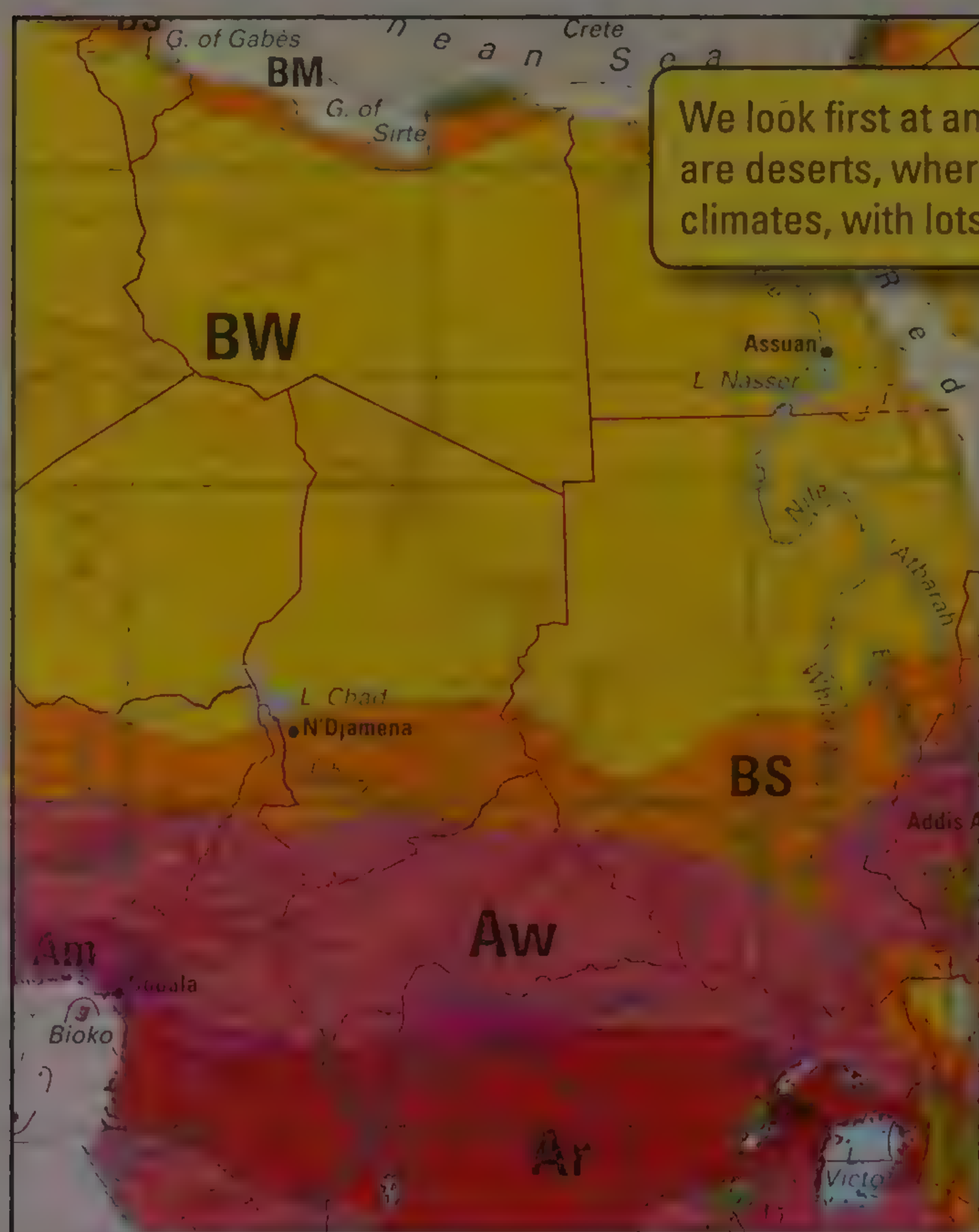
xxiv Map Comparison

Physical Geographic Issues

An atlas is organized to help you learn more about the world by looking at a variety of maps of the same place or region. When you

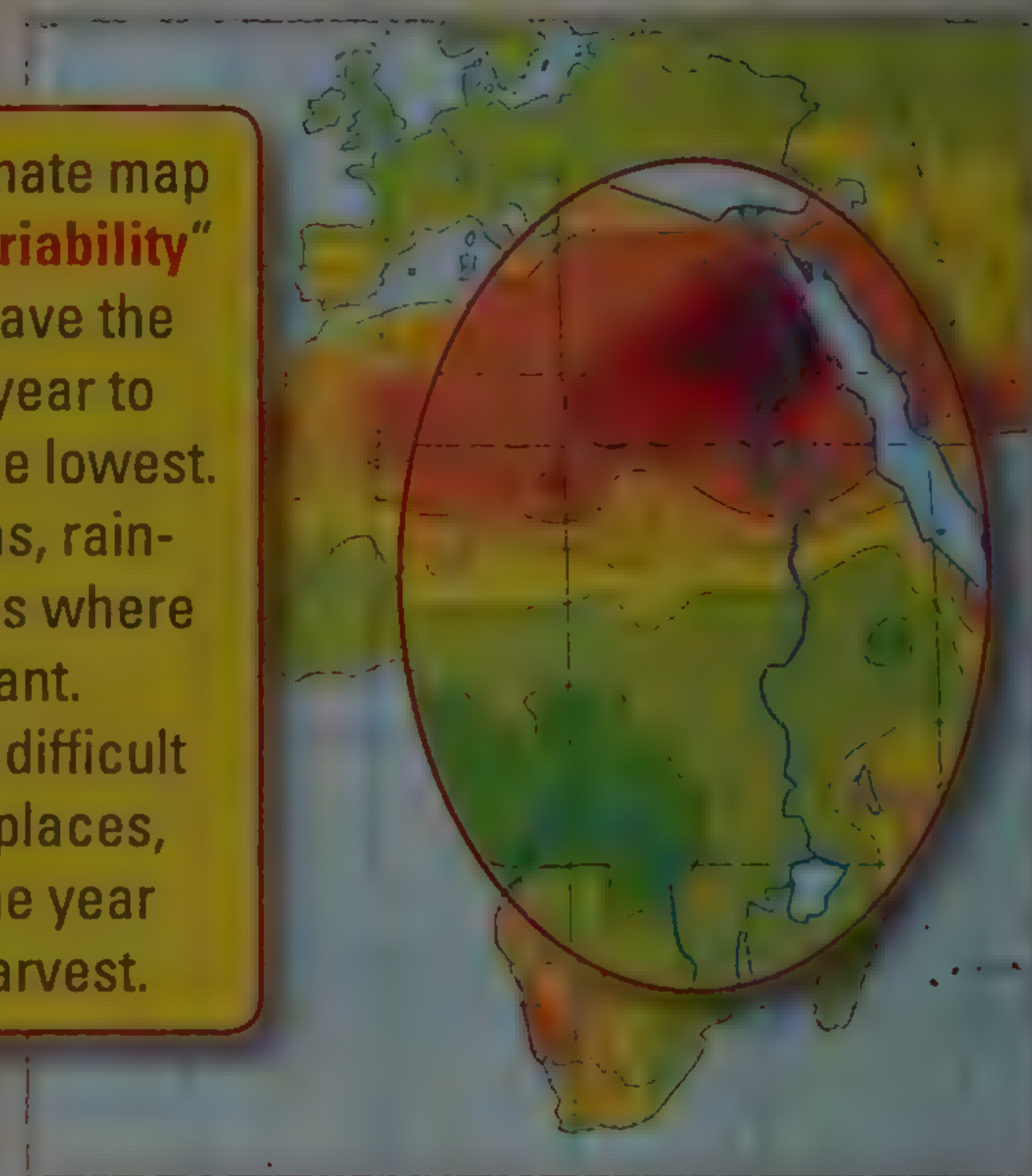
compare maps of different physical phenomena, such as rainfall and vegetation, with maps of social and economic factors, such

as population growth and wealth, you can see new connections and ask new questions. Let's look at some examples in Africa.

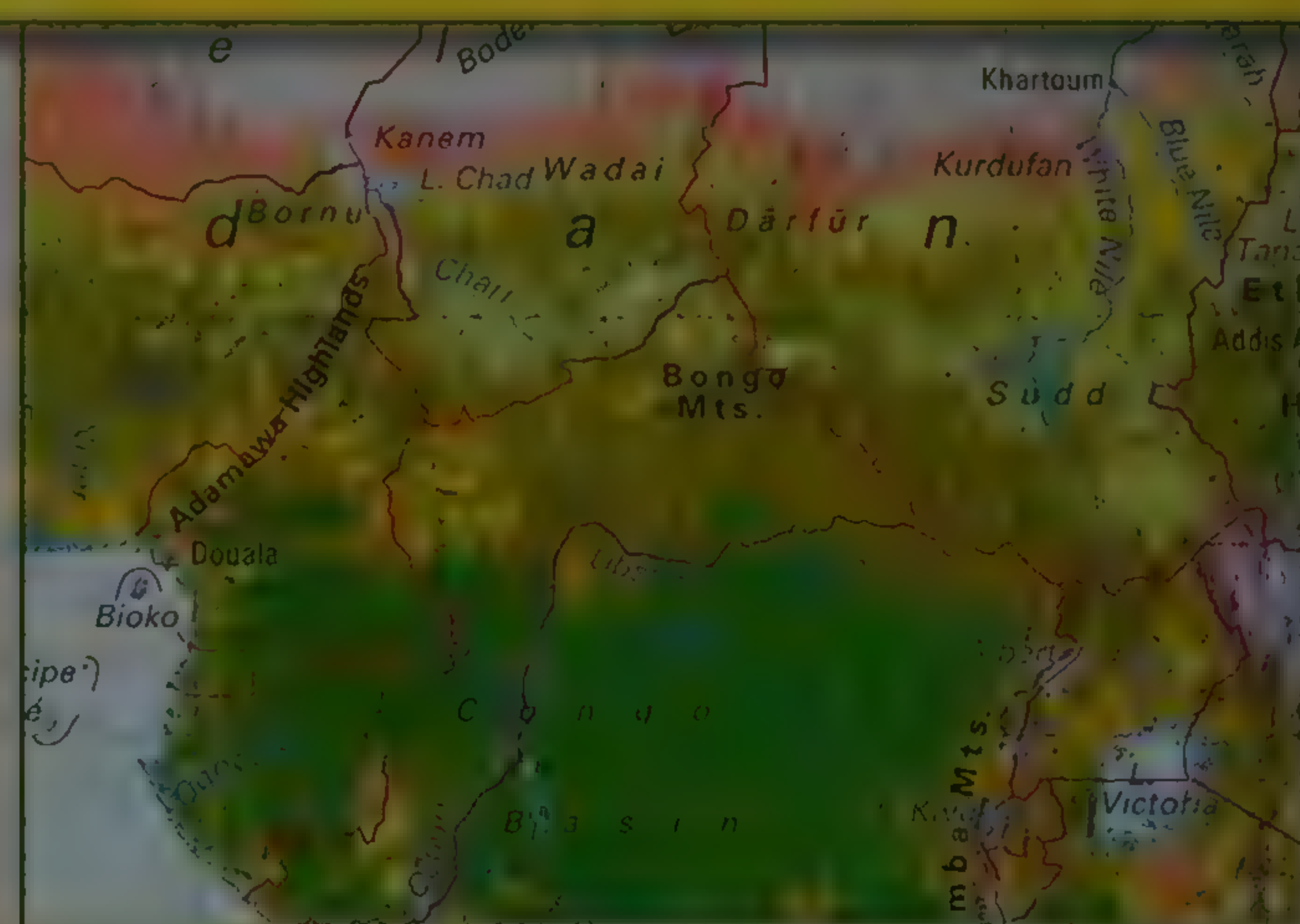
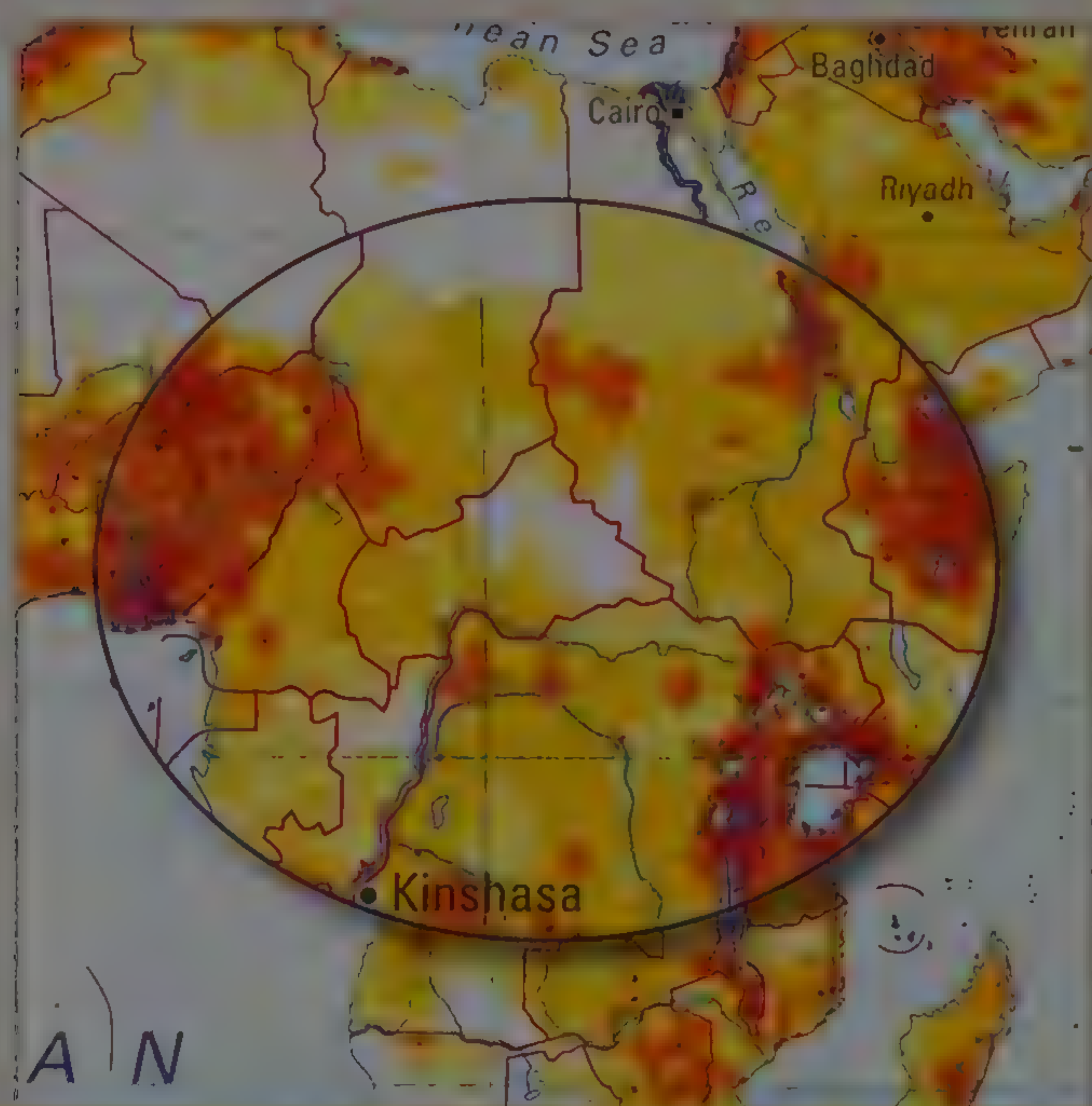


We look first at an excerpt from the "Africa: **Climate**" map (p. 174). The tan areas labeled "BW" are deserts, whereas the "BS" areas are semiarid steppes. Farther south are the tropical "A" climates, with lots of rain, and the "Ar" climates – the wettest and hottest places on Earth.

Compare the excerpts for the climate map and the "World: **Precipitation Variability**" map (p. 21). The dark red areas have the highest variation in rainfall from year to year while those in green have the lowest. You can see that in the drier areas, rainfall varies a lot more than in areas where total precipitation is more abundant. Think about agriculture and how difficult it might be to farm in those drier places, where even a little less rain in one year might cost farmers their entire harvest.



Compare the climate map excerpt to the excerpt of the "Africa: **Environments**" map (p. 170). The pink areas on the environment map are "grasslands," and the dark green areas are "evergreen broadleaf forests," which means tropical rainforests. You can see that tropical rainforests generally coincide with an "Ar" climate and grasslands with a "BS" climate.



Look at the excerpt from the "World: **Population Density**" map (p. 40–41), on which population density is higher where the shading is darker. Now look at the same area on the **climate** map and note the influence climate on population density, which declines drastically the closer you get to the driest areas, where rainfall becomes so sparse that farming is impossible without irrigation. Now look at the **precipitation variability** map and consider that yearly rainfall becomes less reliable in drier climates. Even so, there is no direct correlation between climate and population density. Look at population densities in the "Aw" climate belt, which includes dense population clusters in the center left part of the map and sparse populations in the center. The **environments** map offers a possible explanation: near its center are the Bongo Mountains, which probably make this area less suitable for agriculture.

Social and Economic Issues

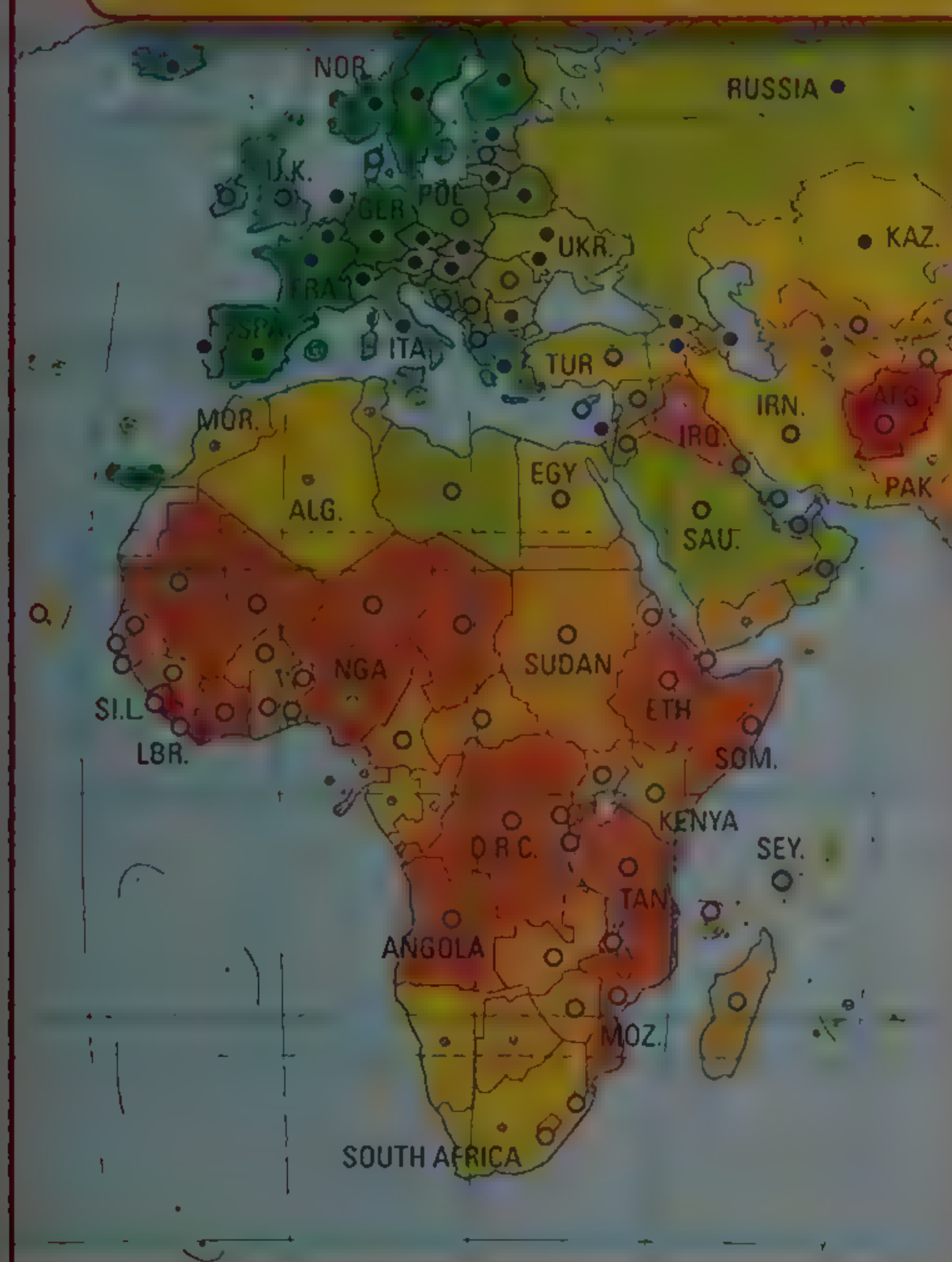
The map comparisons on this page deal with social and economic issues in Africa and Europe.

Let's start with an excerpt from the "World: **Natural Population Development**" map (p. 43). Look at the circles: dark green represents the highest population growth, lighter shades of green show growth rates ranging from high to low, yellow reflects stagnation, and orange indicates decline. You can see that Africa has very high population growth, while most of Europe has stagnation and decline.

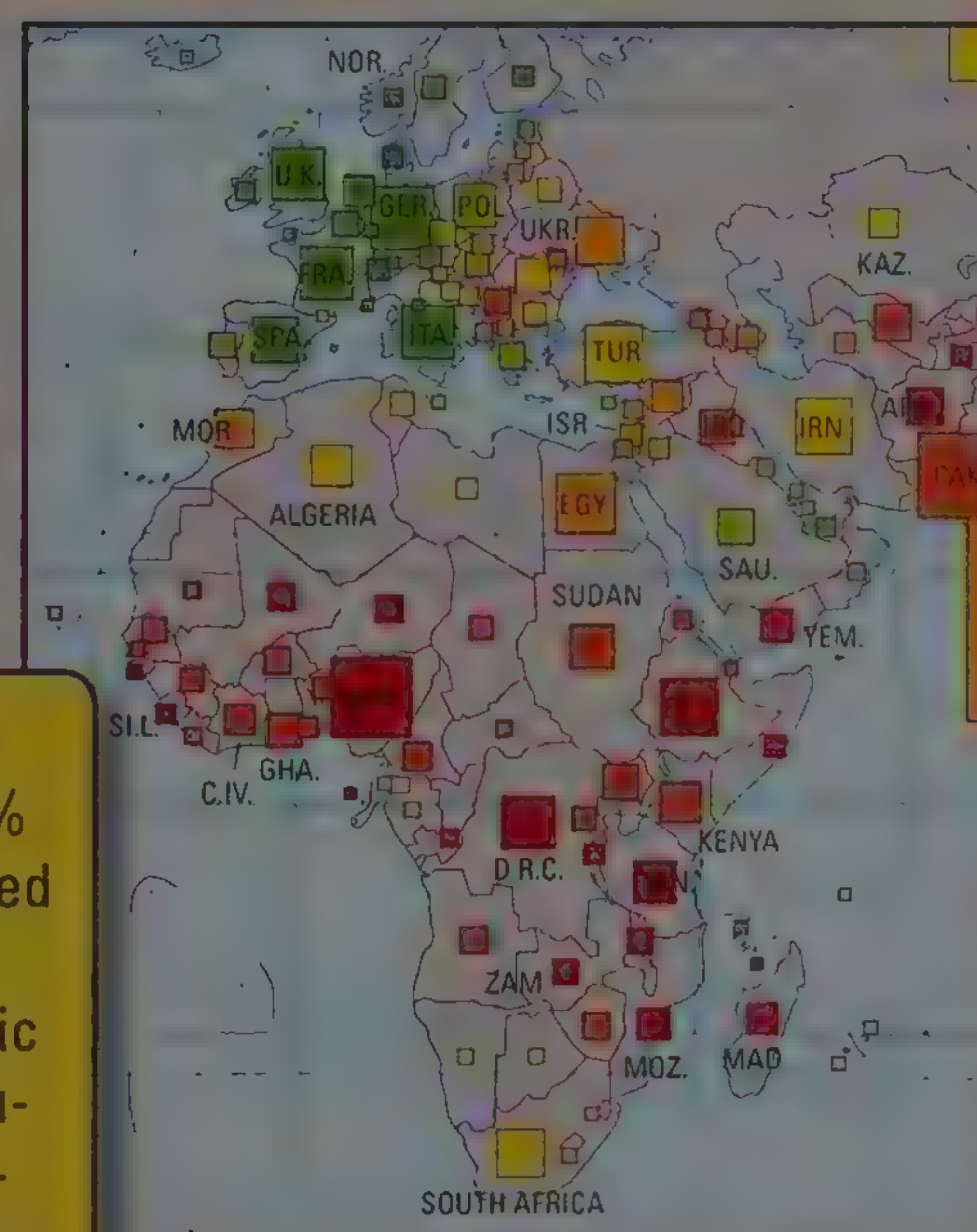


Compare the population growth map excerpt with the "World: **Gross Domestic Product**" map (p. 45) excerpt. Orange and red represents very low yearly per capita GDP (US\$ 2,500 or less) while green signifies high yearly per capita GDP's (US\$ 20,000 or more). Countries with high population growth have also very low GDP while those with stagnating or declining populations have high GDP. There is clearly a relationship here, but we don't know if one causes the other. Does high population growth put a great strain on the economy, or do poor people have more children to help make ends meet and provide for the parents in their old age? In what kind of economies are children an important source of labor? Map comparison helps you formulate new questions for further inquiry.

The excerpt from the map "World: **Health**" (p. 47) shows infant mortality rates – the orange and red shades indicate that at least 1 in 10 babies die in their first year of life – and the availability of physicians – the circles with a white background mean there are less than 2 physicians for every 10,000 people. Note how countries with high infant mortality rates and few physicians are also those with low **education**, low **Gross Domestic Product**, and high **population growth**.



Look at the excerpt from the map "World: **Education**" (p. 44). Green indicates that at least 80 % of the population is enrolled in schools, while red indicates that less than 30 % of the population attends school. Look at the Democratic Republic of the Congo (D.R.C.), which has a very low educational level. The maps of population development and Gross Domestic Product show that the D.R.C. has not only the lowest education level on the continent but also the highest population growth and the lowest GDP. Many countries in Africa have similar socio-economic conditions. Think about the challenges for development. Do low levels of education also mean that people have little knowledge about family planning? What is the link between **education**, **health**, and **population growth**?



We hope that our remarks on the preceding pages have made you eager to explore the wealth of information in the *Perthes World Atlas*.

Guntram H. Herb, David H. Kaplan
& Mark Monmonier

xxvi Abbreviations

Countries

| | | | | | | | |
|---------|-----------------------------------|-------|-------------------|--------|--|---------|----------------------------------|
| A. & B. | Antigua and Barbuda | ECU. | Ecuador | MAC. | Macedonia, The Former Yugoslav Republic of | SEY. | Seychelles |
| AFG. | Afghanistan | EGY. | Egypt | MAD. | Madagascar | SGP. | Singapore |
| AGO. | Angola | EQ.G. | Equatorial Guinea | MA.I. | Marshall Islands | SI.L. | Sierra Leone |
| ALB. | Albania | ERI. | Eritrea | MCO. | Monaco | S.KO. | Korea, South |
| ALG. | Algeria | EST. | Estonia | MDV. | Maldives | S. & M. | Serbia and Montenegro |
| AND. | Andorra | ETH. | Ethiopia | MEX. | Mexico | S.MA. | San Marino |
| ARG. | Argentina | FIN. | Finland | MIC. | Micronesia | SO.I. | Solomon Islands |
| ARM. | Armenia | FJI. | Fiji | MLI. | Mali | SOM. | Somalia |
| AUS. | Australia | FRA. | France | MLT. | Malta | SPA. | Spain |
| AUT. | Austria | GAB. | Gabon | MLY. | Malaysia | SR.L. | Sri Lanka |
| AZE. | Azerbaijan | GAM. | Gambia | MNG. | Mongolia | ST.K. | Saint Kitts and Nevis |
| BBD. | Barbados | GCE. | Greece | MOL. | Moldova | ST.L. | Saint Lucia |
| BDI. | Burundi | GEO. | Georgia | MOR. | Morocco | S.TO. | Sao Tome and Principe |
| BEN. | Benin | GER. | Germany | MOZ. | Mozambique | ST.V. | Saint Vincent and the Grenadines |
| B.FS. | Burkina Faso | GHA. | Ghana | MRS. | Mauritius | SUD. | Sudan |
| BGD. | Bangladesh | GRA. | Grenada | MRT. | Mauritania | SUR. | Suriname |
| BGM. | Belgium | GUA. | Guatemala | MWI. | Malawi | SVK. | Slovakia |
| B. & H. | Bosnia and Herzegovina | GU.B. | Guinea-Bissau | MYA. | Myanmar | SVN. | Slovenia |
| BHM. | Bahamas | GUI. | Guinea | NAM. | Namibia | SWA. | Swaziland |
| BHR. | Bahrain | GUY. | Guyana | NAU. | Nauru | SWE. | Sweden |
| BHU. | Bhutan | HON. | Honduras | NEP. | Nepal | SWI. | Switzerland |
| BLR. | Belarus | HTI. | Haiti | NGA. | Nigeria | SYR. | Syria |
| BLZ. | Belize | HUN. | Hungary | NGR. | Niger | TAI. | Taiwan |
| BOL. | Bolivia | ICE. | Iceland | NIC. | Nicaragua | TAJ. | Tajikistan |
| BOT. | Botswana | IDN. | Indonesia | N.KO. | Korea, North | TAN. | Tanzania |
| BRA. | Brazil | IND. | India | NLD. | Netherlands | TGO. | Togo |
| BRU. | Brunei | IRE. | Ireland | NOR. | Norway | THL. | Thailand |
| BUL. | Bulgaria | IRN. | Iran | N.Z. | New Zealand | TIL. | Timor-Leste |
| CAN. | Canada | IRQ. | Iraq | OMN. | Oman | TKM. | Turkmenistan |
| C.A.R. | Central African Republic | ISR. | Israel | PAK. | Pakistan | TON. | Tonga |
| CBD. | Cambodia | ITA. | Italy | PAL. | Palau | T. & T. | Trinidad and Tobago |
| CHD. | Chad | JAM. | Jamaica | PAN. | Panama | TUN. | Tunisia |
| CHL. | Chile | JAP. | Japan | PAR. | Paraguay | TUR. | Turkey |
| CHN. | China | JOR. | Jordan | PER. | Peru | TUV. | Tuvalu |
| C.IV. | Côte d'Ivoire | KAZ. | Kazakhstan | PHI. | Philippines | U.A.E. | United Arab Emirates |
| CMN. | Cameroon | KEN. | Kenya | P.N.G. | Papua New Guinea | UGA. | Uganda |
| COL. | Colombia | KIR. | Kiribati | POL. | Poland | U.K. | United Kingdom |
| COM. | Comoros | KUW. | Kuwait | POR. | Portugal | UKR. | Ukraine |
| CON. | Congo | KYR. | Kyrgyzstan | Pst. | Palestine | URU. | Uruguay |
| C.RC. | Costa Rica | LAO. | Laos | QAT. | Qatar | U.S. | United States |
| CRO. | Croatia | LAT. | Latvia | ROM. | Romania | UZB. | Uzbekistan |
| CUB. | Cuba | LBR. | Liberia | RUS. | Russia | VAN. | Vanuatu |
| C.VD. | Cape Verde | LBY. | Libya | RWA. | Rwanda | VAT. | Vatican City |
| CYP. | Cyprus | LEB. | Lebanon | S.AF. | South Africa | VEN. | Venezuela |
| CZ.R. | Czech Republic | LES. | Lesotho | SAL. | El Salvador | VTN. | Vietnam |
| DCA. | Dominica | LIE. | Liechtenstein | SAM. | Samoa | W.SA. | Western Sahara |
| DEN. | Denmark | LIT. | Lithuania | SAU. | Saudi Arabia | YEM. | Yemen |
| DJI. | Djibouti | LUX. | Luxembourg | SEN. | Senegal | ZAM. | Zambia |
| DO.R. | Dominican Republic | | | | | ZIM. | Zimbabwe |
| D.R.C. | Congo, Democratic Republic of the | | | | | | |

Organizations, Institutions, Technical Terms

| | | | | | | | |
|--------|---|------|--|----------|--|--------|--|
| AETFAT | Association pour l'Etude Taxonomique de la Flore De l'Afrique Tropicale | FSC | Forest Stewardship Council | MERCOSUR | Mercado Común del Cono Sur | UN | United Nations |
| | | GDP | Gross Domestic Product | MET | Middle European Standard Time | UNAIDS | Joint United Nations Programme on HIV/AIDS |
| AIDS | Acquired Immunodeficiency Syndrome | GHG | Green House Gasses | MEWT | Middle European Winter Time | UNCTAD | United Nations Conference on Trade and Development |
| ANZUS | Australia-New Zealand- United States Security Treaty | GMT | Greenwich Mean Time | MHT | Major Habitat Type | UNDP | United Nations Development Programme |
| ASEAN | Association of Southeast Asian Nations | GNI | Gross National Income | MPI | Migration Policy Institute | UNEP | United Nations Environment Programme |
| AU | African Union | GWP | Gridded Population of the World | NAFTA | North American Free Trade Agreement | UNESCO | United Nations Educational, Scientific and Cultural Organization |
| | | G8 | Group of Eight | NATO | North Atlantic Treaty Organization | UNFCCC | United Nations Framework Convention on Climate Change |
| BGR | Bundesanstalt für Geowis- senschaften und Rohstoffe | HDI | Human Development Index | NRCS | Natural Resources Conservation Service | UNHCR | United Nations High Com- missioner for Refugees |
| | | HIK | Heidelberger Institut für Internationale Konflikt- forschung | NZST | New Zealand Standard Time | UNPD | United Nations Population Division |
| CIA | Central Intelligence Agency | HIPC | Heavily Indebted Poor Countries | OA | Official Aid | UNSO | United Nations Sahelian Office |
| CIAT | Centro Internacional de Agricultura Tropical | HIV | Human Immunodeficiency Virus | OAS | Organization of American States | UNWTO | United Nations World Tourism Organization |
| CIESIN | Center for International Earth Science Information Network | IGBP | International Geosphere- Biosphere Programme | OCHA | United Nations Office for the Coordination of Humanitarian Affairs | USDA | United States Department of Agriculture |
| CIS | Commonwealth of Independent States | ILO | International Labour Organization | ODA | Official Development Assistance | USGS | United States Geological Survey |
| CRED | Center for Research on the Epidemiology of Disasters | IMF | International Monetary Fund | OECD | Organisation for Economic Co- operation and Development | UTC | Coordinated Universal Time |
| | | IPCC | Intergovernmental Panel on Climate Change | OPEC | Organization of Petroleum Exporting Countries | | |
| DAC | Development Assistance Committee | ISIC | International Standard Industrial Classification | | | WCMC | World Conservation Monitoring Centre |
| DAI | Digital Access Index | ITC | Information and Communica- tions Technology | PIK | Potsdam-Institut für Klimafolgenforschung | WEC | World Energy Council |
| DWD | Deutscher Wetterdienst | ITU | International Telecommuni- cation Union | PPP | Purchasing Power Parity | WET | Western European Time |
| ECOWAS | Economic Community of West African States | IUCN | International Union for Conservation of Nature and Natural Resources | PRB | Population Reference Bureau | WHO | World Health Organization |
| EROS | Earth Resources Observation and Science | | | PRIO | [International] Peace Research Institute, Oslo | WMO | World Meteorological Organization |
| EU | European Union | | | | | WTO | World Trade Organization |
| FAO | Food and Agriculture Organ- ization of the United Nations | LAS | League of Arab States | SADC | Southern African Develop- ment Community | WWF | World Wildlife Fund |


Geographical Terms


| | | | | | | | |
|-------|-------------------|-----------|--|-----------|------------------------------|------|-------------------|
| A.R. | Autonomous Region | Is. | Islands | N. | North | R. | River |
| Arch. | Archipelago | Ind. Res. | Indian Reservation (in U.S.) Indian Reserve (in CAN.) | N. P. | National Park | Ra. | Range |
| | | | | Nat. Mon. | National Monument | Rep. | Republic |
| C. | Cape | J. | Jabal | Nat. P. | National Park, National Parc | Res. | Reservoir |
| C. | City | | | | | Rés. | Réservoir |
| Cd. | Ciudad | | | P. | Pico | | |
| Co. | Cerro | L. | Lake | P.N. | Parque Nacional | S. | San, Santa, Santo |
| Cr. | Creek | La. | Laguna | Pen. | Peninsula | S. | São |
| | | | | Pen. | Península | S. | South |
| Depr. | Depression | M. | Monte | Pk. | Peak | Sa. | Serra |
| | | Mt. | Mont | Pt. | Point | Sa. | Sierra |
| -fj. | -fjorden | Mt. | Mount | Pta. | Punta | Sd. | Sound |
| | | Mte. | Monte | | | St. | Saint |
| G. | Gulf | Mtn. | Mountain | R. | Ra's | St | Saint |
| | | Mts. | Monts | R. | Rio | Sta. | Santa |
| I. | Island | Mts. | Mountains | R. | Río | Str. | Strait |


Foreign Geographical Terms


| | | | | | |
|----------------------------|---------------------|--------------------------------------|---------------------|------------------------------|---------------------|
| Adrar (Arabic) | Mountain, Mountains | Jabal (Arabic) | Mountain, Mountains | Pico (Spanish, Portuguese) | Mountain |
| -älv, -en (Swedish) | River | -järv (Estonian) | Lake | Pik (Russian) | Mountain |
| | | -järvi (Finnish) | Lake | Playa (Spanish) | Beach |
| Bahía (Spanish) | Bay | Jiang (Chinese) | River | Pointe (French) | Cape |
| Baía (Portuguese) | Bay | -joki (Finnish) | River | Ponta (Portuguese) | Cape |
| Baie (French) | Bay | -jökull (Icelandic) | Glacier | Porto (Italian, Portuguese) | Harbor, Port |
| Ben (Scottish) | Mountain | | | Presa (Spanish) | Reservoir |
| Bereg (Russian) | Coast | Kamen' (Russian) | Mountain | Puerto (Spanish) | Harbor, Port |
| Bumu (Turkish) | Cape | Kūh (Farsi) | Mountain, Mountains | Punta (Spanish, Italian) | Cape |
| | | | | Puntan (Chamorro) | Cape |
| Cabo (Portuguese, Spanish) | Cape | Lac (French) | Lake | | |
| Cap (French) | Cape | Lagoa (Portuguese) | Lagoon | Ra's (Arabic) | Cape |
| Cerro (Spanish) | Mountain | Laguna (Spanish) | Lagoon | Recife (Portuguese, Spanish) | Reef |
| Ciudad (Spanish) | Town | Loch (Scottish) | Lake | Réservoir (French) | Reservoir |
| Cordillera (Spanish) | Cordillera | Lough (Irish) | Lake | Rio (Portuguese) | River |
| Costa (Spanish) | Coast | | | Río (Spanish) | River |
| Côte (French) | Coast | -maa (Estonian, Finnish) | Land | Rivière (French) | River |
| | | Mar (Italian, Portuguese, Spanish) | Sea | Rt (Croatian) | Cape |
| Dag (Turkic languages) | Mountain, Mountains | -meer (Dutch) | Lake | | |
| Dağ, -ı (Turkish) | Mountain, Mountains | Mont (French) | Mountain | Sabkhat (Arabic) | Salt flat |
| Dāgh (Turkic languages) | Mountains | Monte (Italian, Portuguese, Spanish) | Mountain | Salar (Spanish) | Salt flat |
| Dağlar, -ı (Turkish) | Mountain, Mountains | Monts (French) | Mountains | Salina (Spanish) | Salt flat |
| Dasht (Farsi) | Desert | Munții (Romanian) | Mountains | San (Japanese, Korean) | Mountain |
| Détroit (French) | Strait | | | Serra (Portuguese) | Mountain range |
| | | Nahr (Arabic, Urdu) | River, Canal | Shan (Chinese) | Mountain, Mountains |
| Erg ['Irq] (Arabic) | Desert | -nes (Icelandic) | Cape | Sierra (Spanish) | Mountain range |
| | | Nos (Bulgarian, Russian) | Cape | -sjøn (Norwegian) | Lake |
| Firth (Scottish) | Bay | Nosy (Madagascan) | Island | -sjön (Swedish) | Lake |
| -fjörður (Icelandic) | Fjord | Nur, Nuur (Mongolian) | Lake | Sopka (Russian) | Volcano |
| | | Nuruu (Mongolian) | Mountains | Shuṭṭ (Arabic) | Salt flat |
| Gol (Mongolian) | River | | | Serranía (Spanish) | Mountain range |
| Golfo (Spanish, Italian) | Gulf | -ö (Swedish) | Island | | |
| Guba (Russian) | Bay | Ostrow, -a (Russian) | Island, -s | Tall (Arabic) | Hill |
| | | -oy, -a (Norwegian) | Island | -tind (Norwegian) | Peak |
| Hamadah (Arabic) | Stony desert | Ozero (Russian) | Lake | | |
| He (Chinese) | River | | | -van (Swedish) | Lake |
| Hu (Chinese) | Lake | -pan (African) | Salt pan | -vatn (Icelandic, Norwegian) | Lake |
| | | Parque Nacional (Spanish) | National Park | -vesi (Finnish) | Lake |
| Île, -s (French) | Island, -s | Pendi (Chinese) | Plain | Vila (Portuguese) | Settlement |
| Isla, -s (Spanish) | Island, -s | | | Villa (Spanish) | Settlement |


Hydrographic Features


 Shoreline


 Undefined or fluctuating shoreline


 River, stream


 Seasonal river, intermittent river, wadi


 Wadi


 Canal

 Lake, reservoir

 Intermittent lake, reservoir


 Dry lake bed

 Swamp, marsh

 Salt flat


Physical Features

Elevation





| | |
|-----------|------------------------------|
| 13,124 ft | 4,000 m |
| 6,562 ft | 2,000 m |
| 3,281 ft | 1,000 m |
| 1,640 ft | 500 m |
| 656 ft | 200 m |
| 328 ft | 100 m |
| 0 ft | 0 m |
| | Below sea level (Depression) |

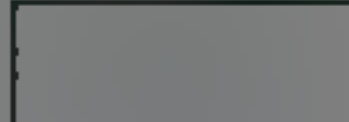
Water Depth

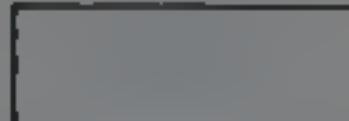


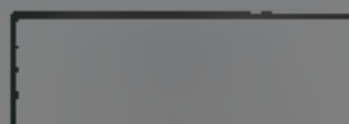
| | |
|-----------|---------|
| 656 ft | 200 m |
| 6,562 ft | 2,000 m |
| 13,124 ft | 4,000 m |
| 19,686 ft | 6,000 m |
| 26,248 ft | 8,000 m |


 Cold current


 Warm current


 Inland ice, glaciers


 Ice shelf

 Pack ice

 Limit of drift ice


 Reef


 Elevation above sea level


 Elevation below sea level


Political and other Boundaries


Reference Maps

 International boundary


 Disputed / undefined boundary


 Demarcation line


 Territorial limit of a country on water


 Internal boundary


Physical and Thematic Maps


 International boundary


 Disputed / undefined boundary

 Demarcation line

 Territorial limit of a country on water







 Internal boundary


 Boundary of national park

 Boundary of indian reservation, indian reserve








Settlements

Political Maps ≥ 1:20,000,000


| | | |
|-----------------|---|---------------------------------|
| NEW YORK |  | more than 1,000,000 inhabitants |
| Boston |  | 500,000 – 1,000,000 inhabitants |
| Regina |  | 100,000 – 500,000 inhabitants |
| Bismarck |  | 50,000 – 100,000 inhabitants |
| Key West |  | 10,000 – 50,000 inhabitants |
| Belmopan |  | fewer than 10,000 inhabitants |

 Urban agglomeration
(only in maps 1:5,000,000 and 1:15,000,000)


Political Maps ≤ 1:25,000,000

| | |
|---|---------------------------------|
|  | more than 1,000,000 inhabitants |
|  | 500,000 – 1,000,000 inhabitants |
|  | 100,000 – 500,000 inhabitants |
|  | 50,000 – 100,000 inhabitants |
|  | 10,000 – 50,000 inhabitants |
|  | fewer than 10,000 inhabitants |
|  | Archaeological/historical site |

Physical Maps and Thematic Maps

| | |
|---|------------------------|
|  | Without classification |
|---|------------------------|

Transportation

 Expressway, superhighway Major road Major railway Minor railway Railway tunnel Ferry International airport Major port

Place Names

Regions

| | |
|--------------------------|--|
| MEXICO | Country |
| Réunion (FRA.) | Dependent territory and mother country |
| Nevada | Federal state, province |
| Cocos I. (C.R.C.) | Territory and mainland |

Settlements

| | | | |
|----------------|--|-----------------|-------------------|
| Ottawa | National capital | NEW YORK | Other Settlements |
| Cayenne | Capital city of dependent territory or secondary capital | Boston | |
| | | Regina | |
| | | Portland | |
| | | Key West | |
| | | Belmopan | |

Physical Features

| | |
|-----------------------|------------------------------|
| Andes | Moutains, range |
| Llano Estacado | Landscape |
| Sicily | Island |
| Cape Sable | Cape, headland |
| Mt. Rainier | Mountain peak, volcano, pass |

| | |
|-----------|---|
| 14,410 ft | Elevation above sea level, mountain height (in feet and meters) |
| 4,392 m | |

| | |
|--------|---|
| 579 ft | Lake surface elevation (in feet and meters) |
| 176 m | |

| | |
|-----------|----------------------------------|
| 14,357 ft | Water depth (in feet and meters) |
| 4,376 m | |

Water bodies

| | |
|--------------------------------------|--|
| ATLANTIC OCEAN | |
| Caribbean Sea | |
| Gulf of Maine | |
| Lake Michigan / Seminole Res. | |

| | |
|------------------|-----------|
| Colorado | River |
| Lake Eyre | Salt flat |

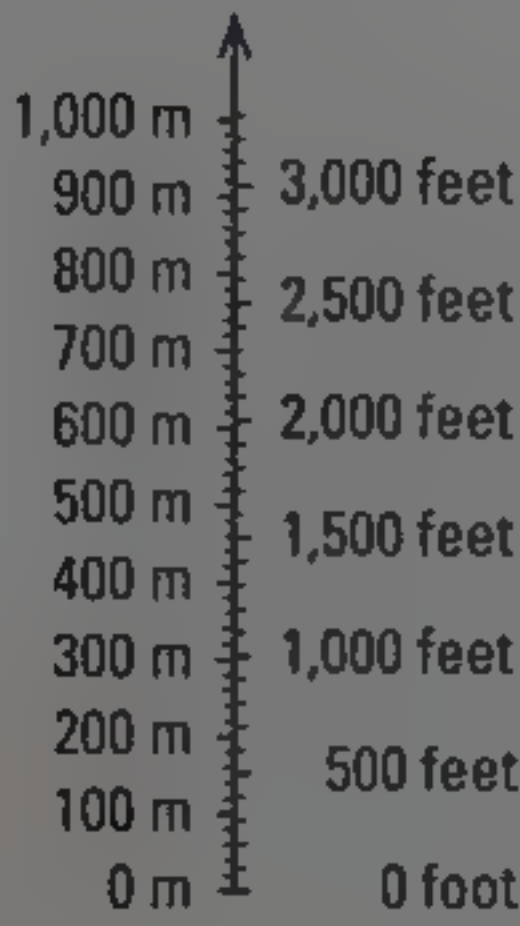
Other Features

| | |
|----------------------------------|------------------------------------|
| Gulf Stream | Current |
| Yellowstone Nat. Park | National park |
| North. Cheyenne Ind. Res. | Indian reservation, Indian reserve |
| Pergamon | Archaeological/histor. site |

Measures

Linear, Square, and Cubic Measures

| | | | |
|---------------|--------------------------|-------------------|----------------------|
| 1 inch (in.) | = 25.4 mm | 1 mm | = 0.03937 inch |
| 1 foot (ft) | = 0.30479 m | 1 m | = 3.28095 feet |
| 1 cubic foot | ≈ 0.0283 m ³ | 1 m ³ | ≈ 35.3182 cubic feet |
| 1 mile (mi) | ≈ 1.6093 km | 1 km | ≈ 0.6214 mile |
| 1 square mile | ≈ 2.5898 km ² | 1 km ² | ≈ 0.3861 square mile |
| 1 cubic mile | ≈ 4.1678 km ³ | 1 km ³ | ≈ 0.2399 cubic mile |



Other Measures

Temperature (T):

$$T_{\text{Celsius}} = (T_{\text{Fahrenheit}} - 32) / 1.8$$
$$T_{\text{Fahrenheit}} = (T_{\text{Celsius}} \cdot 1.8) + 32$$

Speed:

$$1 \text{ km/h} \approx 0.6214 \text{ miles per hour/mph}$$
$$1 \text{ mph} \approx 1.6093 \text{ km/h}$$



Mauna Kea
Highest mountain
31,800 ft/9,700 m
(from ocean floor to summit)

Largest island
836,326 sq mi/2,166,086 km²

36,300,000 sq mi/94,000,000 km²

69,884,100 sq mi/181,000,000 km²

River with the largest drainage basin
2,669,000 sq mi/6,915,000 km²

River with the largest volume of water
6,180,000 cu ft/174,900 m³

| | |
|-------------------|---|
| Total area | 197,090,000 sq mi/510,467,000 km ² |
| Land area | 57,322,000 sq mi/148,467,000 km ² |
| Water area | 139,757,500 sq mi/362,000,000 km ² |
| Population | 6,697,312,000 |
| Countries | 198 |

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The World

A world map highlighting various geographical records and features. The map includes latitude and longitude lines, with labels for major oceans and continents. Key locations are marked with dots and names. Records are presented in callout boxes.

Oceans:

- PACIFIC OCEAN
- INDIAN OCEAN

Continents:

- R U S S I A
- C H I N A
- A F R I C A
- A U S T R A L I A

Records and Features:

- Largest country:** 6,592,812 sq mi / 17,075,400 km²
- Deepest lake:** Lake Baykal, 5,315 ft / 1,620 m
- Largest lake:** Caspian Sea, 142,000 sq mi / 367,000 km²
- Most populous country:** China, 1,344,004,000
- Largest urban agglomeration:** Tōkyō, 30,724,000
- Greatest ocean depth:** Mariana Trench, -36,204 ft / -11,035 m
- Highest elevation:** Mount Everest, 29,035 ft / 8,850 m
- Lowest elevation (surface):** Dead Sea, -1,316 ft / -401 m
- Highest recorded temperature:** Al-ʿAzīziyah, 136°F / 57.8°C
- Longest river:** Nile, 4,145 mi / 6,671 km
- Lowest recorded temperature:** Vostok Station, -128.6°F / -89.2°C

Other Labels:

- Al-ʿAzīziyah
- Dead Sea
- Nile
- Tōkyō
- Mariana Trench
- Vostok Station

Map Details:

- Latitude lines: 20°N, 40°N, 60°N, 80°N, 100°N, 120°N, 140°N, 160°N, 180°N, 20°S, 40°S, 60°S, 80°S, 100°S, 120°S, 140°S, 160°S, 180°S.
- Longitude lines: 20°E, 40°E, 60°E, 80°E, 100°E, 120°E, 140°E, 160°E, 180°E.
- Scale: Klett-Perthes

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The World

World Map Labels:

- Continents:** C E A N, R U S S I A, C H I N A, I N D I A N, P A C I F I C, O C E A N
- Oceans:** I N D I A N, P A C I F I C, O C E A N
- Records:**
 - Largest country:** 5,002,000 sq mi / 13,000,000 km²
 - Largest lake:** 142,000 sq mi / 367,000 km²
 - Deepest lake:** 5,315 ft / 1,620 m
 - Most populous country:** 1,344,004,000
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 - Highest elevation:** 29,035 ft / 8,850 m
 - Lowest elevation (surface):** -1,316 ft / -401 m
 - Highest rec. temperature:** 136°F / 57.8°C
- Other Labels:** Lake Baikal, Caspian Sea, Dead Sea, Nile, Vostok Station, Tōkyō, Mariana Trench, 146 55 W, 20 E, 20° L, 40° M, 60° N, 80° O, 100° P, 120° Q, 140° R, 160° S, 180° T

The World

A world map highlighting various geographical records. The map includes labels for continents, oceans, and specific locations. Records are presented in callout boxes with their values in both imperial and metric units where applicable.

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- Greatest ocean depth:** Mariana Trench, -36,204 ft / -11,035 m
- Lowest recorded temperature:** Vostok Station, -128.6°F / -89.2°C

Oceans: PACIFIC OCEAN, INDIAN OCEAN

Continents: RUSSIA, CHINA

Other Labels: TŌKYŌ, Dead Sea, NILE, VOSTOK STATION

The World

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Records:

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- Deepest lake:** 5,315 ft / 1,620 m (Lake Baikal)
- Largest lake:** 142,000 sq mi / 367,000 km² (Caspian Sea)
- Most populous country:** 1,344,004,000 (China)
- Highest elevation:** 29,035 ft / 8,850 m (Mount Everest)
- Lowest elevation (surface):** -1,316 ft / -401 m (Dead Sea)
- Highest recorded temperature:** 136°F / 57.8°C (Al-'Azīziyah)
- Longest river:** 4,145 mi / 6,671 km (Nile)
- Greatest ocean depth:** -36,204 ft / -11,035 m (Mariana Trench)
- Lowest recorded temperature:** -128.6°F / -89.2°C (Vostok Station)

Oceans:

- PACIFIC OCEAN
- INDIAN OCEAN

Continents:

- R U S S I A
- C H I N A

Other Labels:

- TŌKYŌ
- Vostok Station ↓
- Mariana Trench
- KLETT-PERTHES

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The World

World Map Labels:

- Continents:** C E A N, R U S S I A, C H I N A, I N D I A N, P A C I F I C, O C E A N
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- Other Labels:** Lake Baikal, Caspian Sea, Dead Sea, Nile, Al-Aziziyah, Mount Everest, Tōkyō, Mariana Trench, Vostok Station

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- Highest recorded temperature:** Al-ʿAzīziyah, 136°F / 57.8°C
- Longest river:** Nile, 4,145 mi / 6,671 km
- Indian Ocean area:** 28,571,400 sq mi / 74,000,000 km²
- Lowest recorded temperature:** Vostok Station, -128.6°F / -89.2°C

The map also shows latitude and longitude lines, with labels for 20° E, 40° E, 60° E, 80° E, 100° E, 120° E, 140° E, 160° E, 180° W, 20° S, 40° S, 60° S, 80° S, 100° W, 120° W, 140° W, 160° W, 180° E.

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- Largest country:** Russia, 6,592,812 sq mi / 17,075,400 km²
- Deepest lake:** Lake Baikal, 5,315 ft / 1,620 m
- Largest lake:** Caspian Sea, 142,000 sq mi / 367,000 km²
- Most populous country:** China, 1,344,004,000
- Largest urban agglomeration:** Tōkyō, 30,724,000
- Greatest ocean depth:** Mariana Trench, -36,204 ft / -11,035 m
- Highest elevation:** Mount Everest, 29,035 ft / 8,850 m
- Lowest elevation (surface):** Dead Sea, -1,316 ft / -401 m
- Highest recorded temperature:** Al-ʿAzīziyah, 136°F / 57.8°C
- Longest river:** Nile, 4,145 mi / 6,671 km
- Lowest recorded temperature:** Vostok Station, -128.6°F / -89.2°C
- Ocean area:** Indian Ocean, 28,571,400 sq mi / 74,000,000 km²

The map also shows latitude and longitude lines, and labels for other geographical features like the Pacific Ocean, Atlantic Ocean, and the Arctic Circle.

[illegible][illegible][illegible]



L 40° M 60° N 80° O 100° P 120° Q 140° R 160° S 180° T

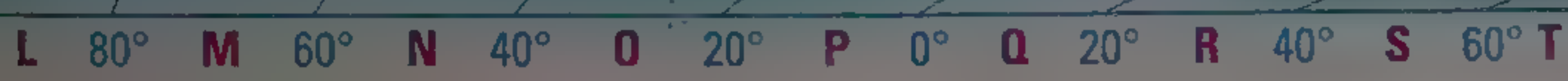


L 40° M 60° N 80° O 100° P 120° Q 140° R 160° S 180° T

KLETT-PERTHES

6 World: Physical – Pacific and Atlantic Region

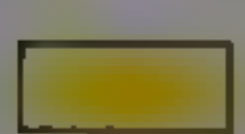

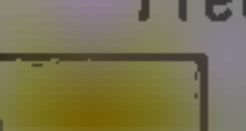
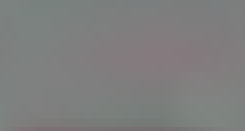
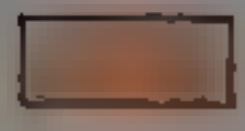
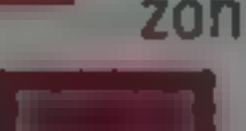
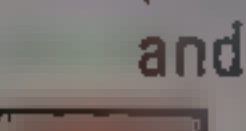
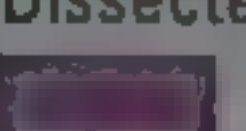

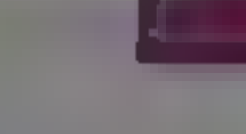

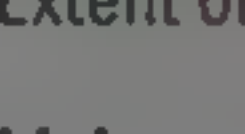









Landforms

Tertiary planation surfaces and mountains and their Quaternary glacial modification

- | | |
|--|--|
|  Dissected Tertiary planation surfaces of mostly medium height and relief cutting across Precambrian metamorphic shield regions |  Planated and dissected plateaus of Mesozoic and Tertiary volcanic rocks, mostly flood basalt, partly modified by Pleistocene glaciations |
|  modified by multiple Pleistocene glaciations |  High-mountain chains of Mesozoic to present collision zones (Alpine orogeny) |
|  Medium-height mountains and uplands of truncated, uplifted and dissected Paleozoic collision zones (Caledonian and Hercynian/Appalachian orogenies) and Mesozoic granitic rocks [G] |  modified by multiple Pleistocene valley glaciations |
|  modified by multiple Pleistocene glaciations |  Dissected intermontane plateaus and basins |
|  Dissected plains, plateaus and scarplands of Tertiary planation cutting across gently tilted to horizontal sedimentary rocks of Late Precambrian, Paleozoic and Mesozoic to Tertiary age |  partly modified by Pleistocene glaciations |
|  blanketed by glacial and fluvio-glacial Pleistocene deposits |  with Quaternary, mostly dissected, alluvial fans of arid regions |
| |  Extent of last glaciation |
| |  Major regions of present glaciation |
| |  Southern limit of present continuous permafrost (northern hemisphere) |

KLETT-PERTHES

A 160° B 140° C 120° D 100° E 80° F 60° G 40° H 20° J



Pleistocene and Holocene fluvial, lacustrine, coastal and eolian landforms

- | | | |
|--|--|---|
| Pleistocene and Holocene lowlands with alluvial and lake-alluvial deposits; Pleistocene river terraces, Holocene floodplains, coastal marshes and deltas | Quaternary marine terraces [T], near-coastal seafloor raised by glacioisostatic rebound [R] and seafloor of the northern Caspian sea region uplifted by Holocene tectonism [C] | Landforms of recent to present volcanism and tectonic deformation, selected mainland and island volcanoes |
| Floors of Late Pleistocene ice-dammed glacial meltwater lakes, partly surrounding present lakes | Continental shelf and edge of shelf | Eroded and submerged volcanoes topped with coral reefs |
| Deposits and shorelines of Mid-Pleistocene to early Holocene pluvial lakes and swamps of arid regions | Quaternary dune fields (ergs, sand seas) | Boundary of zone of present-day arid geomorphic processes and resulting surficial features (intermittent runoff, temporary lakes and playas, mostly dissected alluvial fans, desert pavement, eolian sand sheets and sand seas) |
| | of hyperarid desert regions, presently active | |
| | of semi-arid regions, vegetation-bound | |
| | Major Pleistocene loess sheets | |

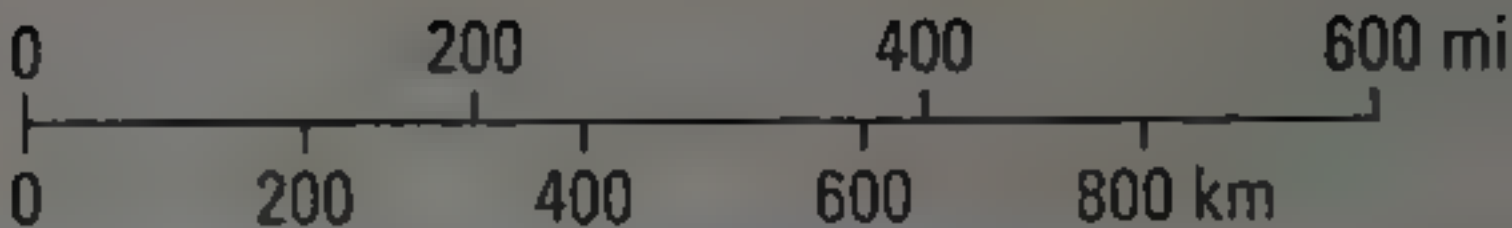
10 World: Ocean Floor





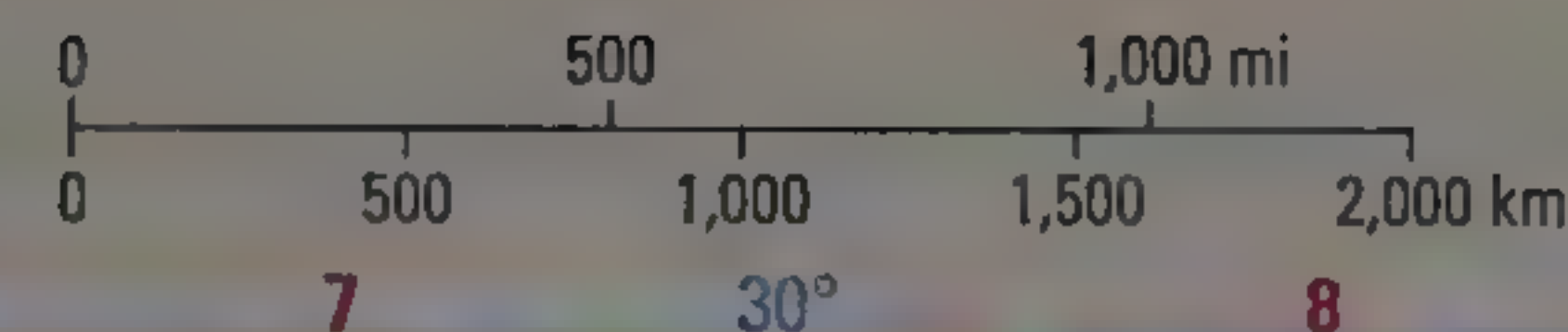
12 North Polar Region: Ocean Floor

1:25,000,000



South Polar Region: Ocean Floor

c. 1:50,000,000

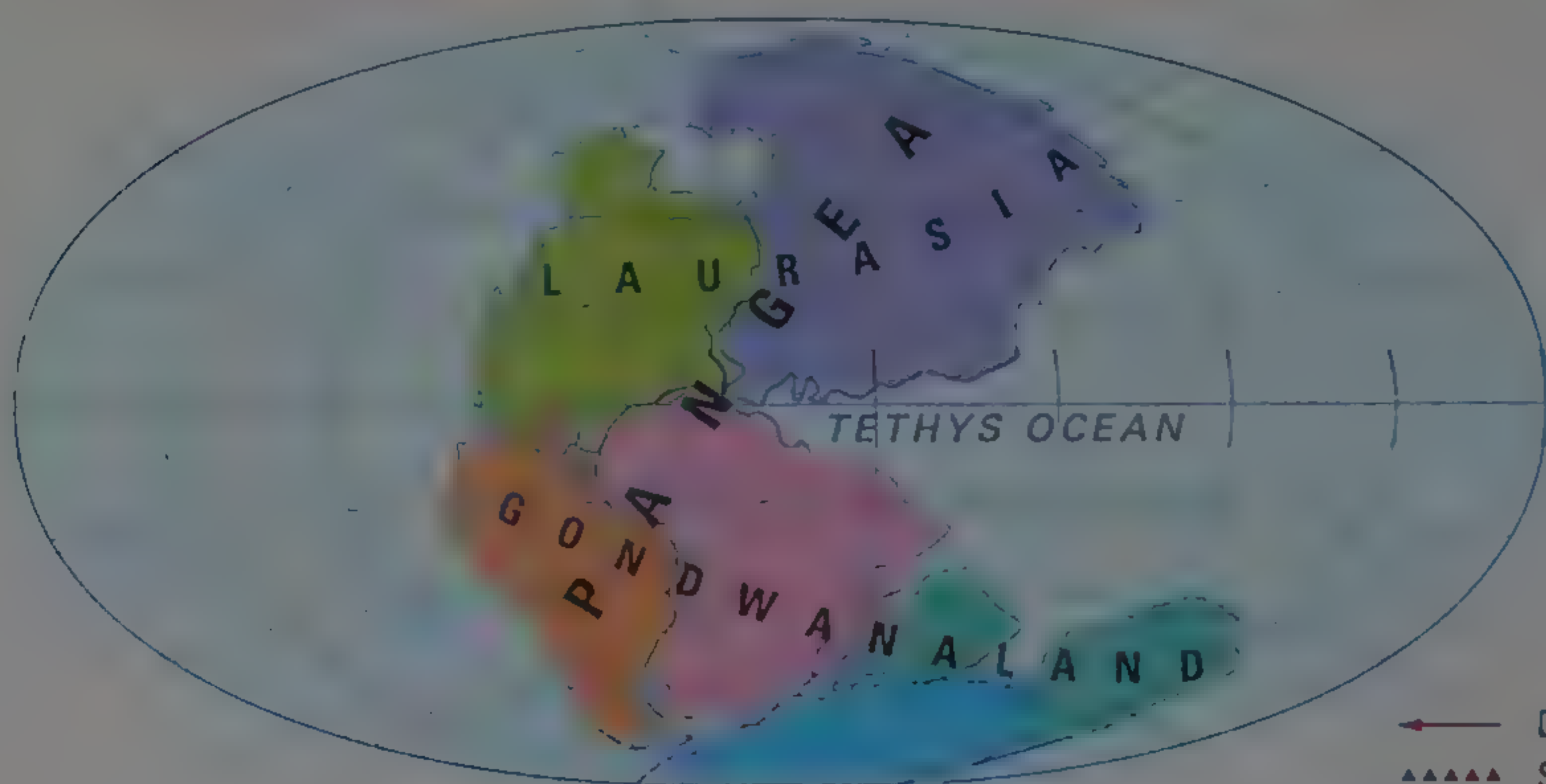


13

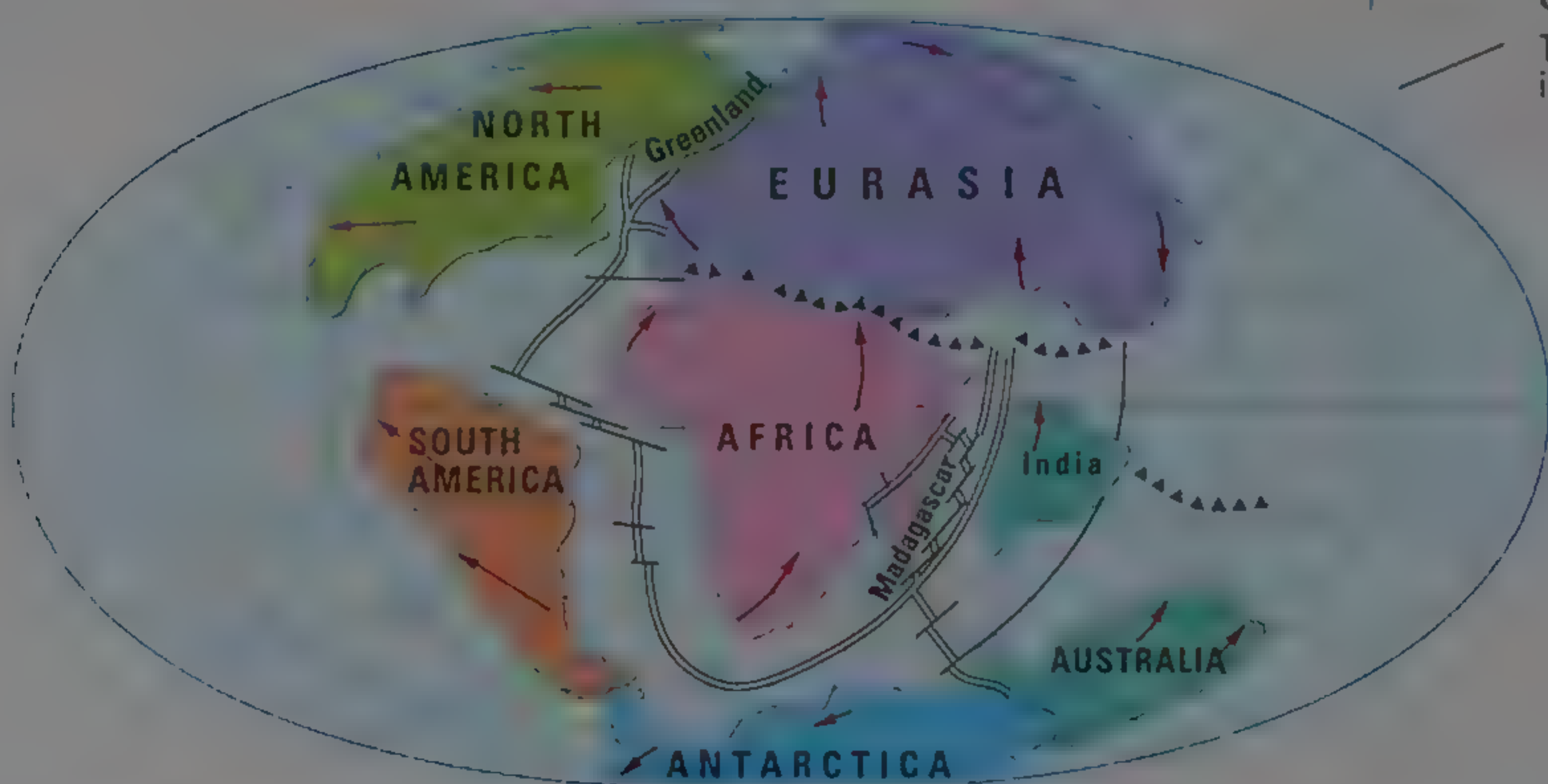
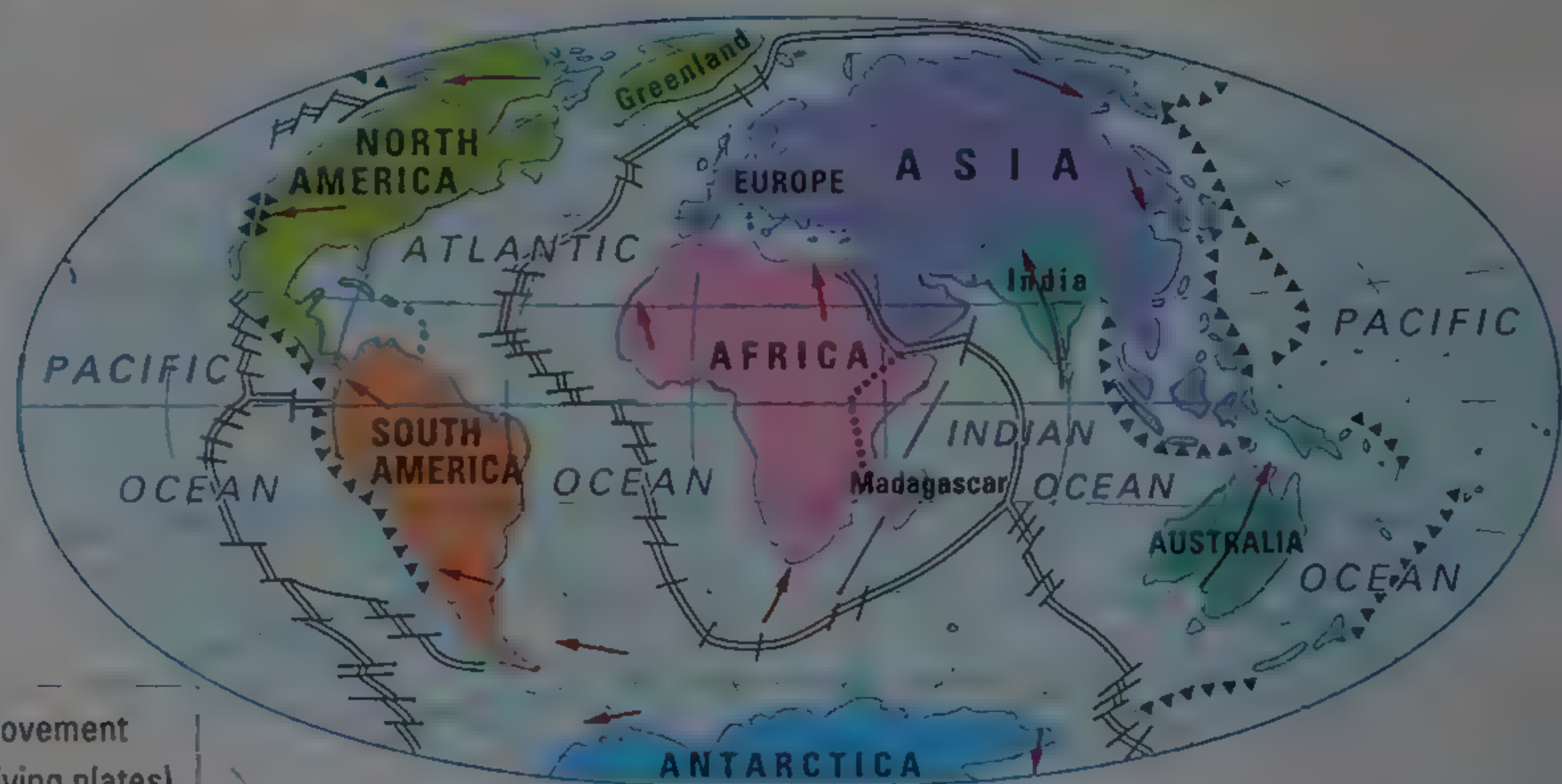


14 World: Continental Drift · Plate Tectonics

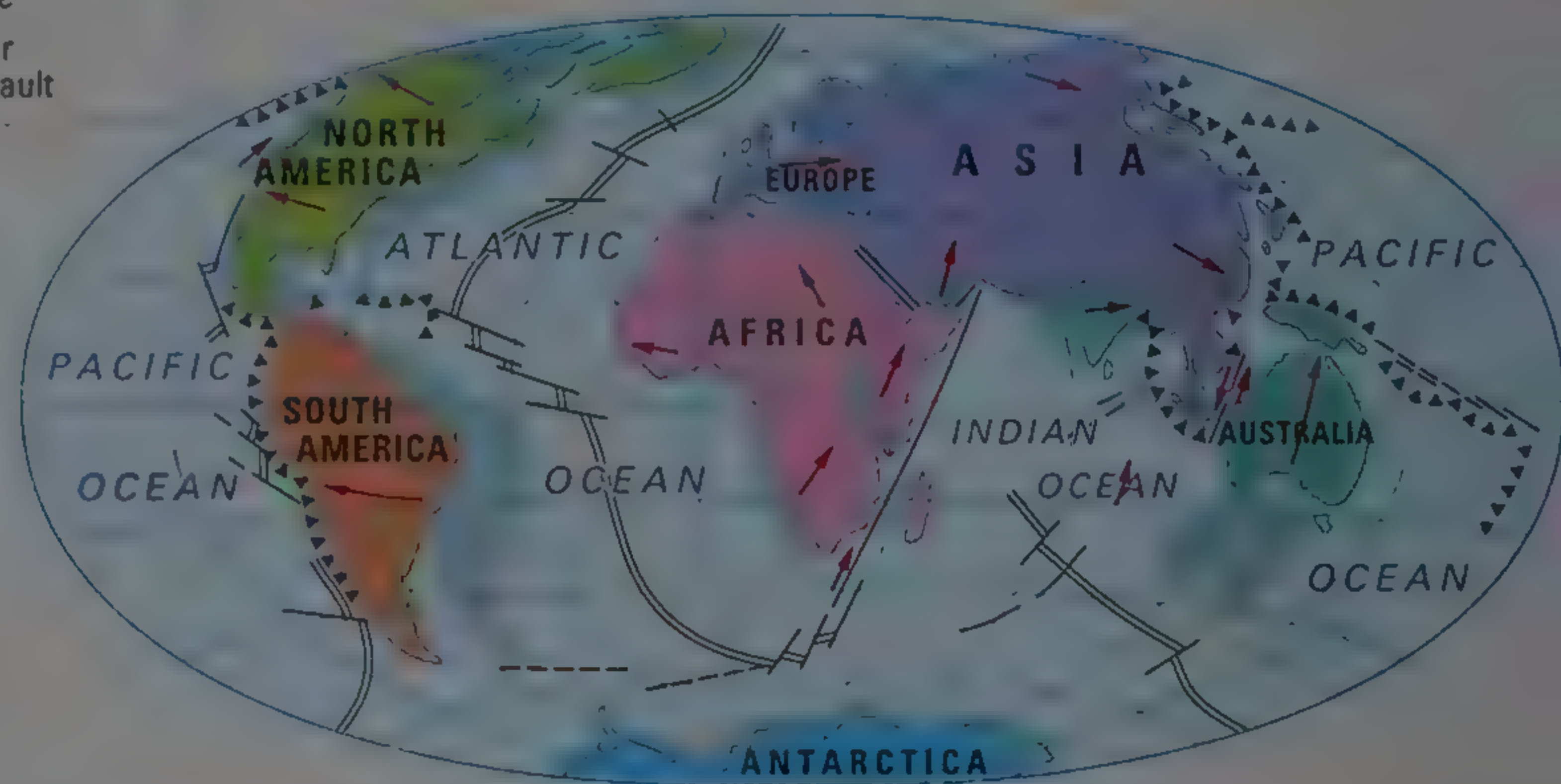
I The Earth 225 Million Years Ago at the End of the Permian Period



III The Earth at the Present



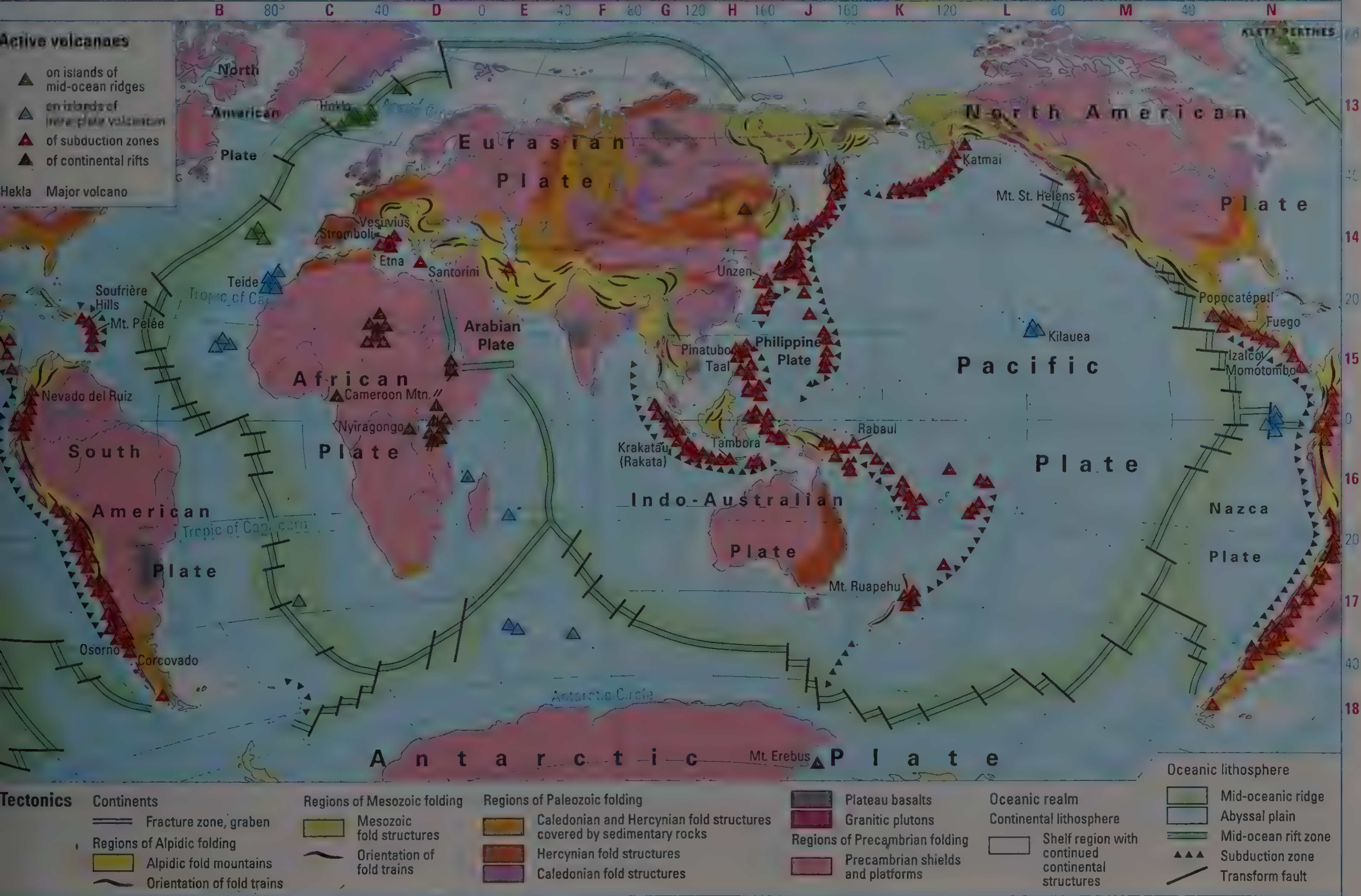
II The Earth 65 Million Years Ago at the End of Cretaceous Period



IV The Earth in 50 Million Years

KLETT-PERT





Layers of the Earth

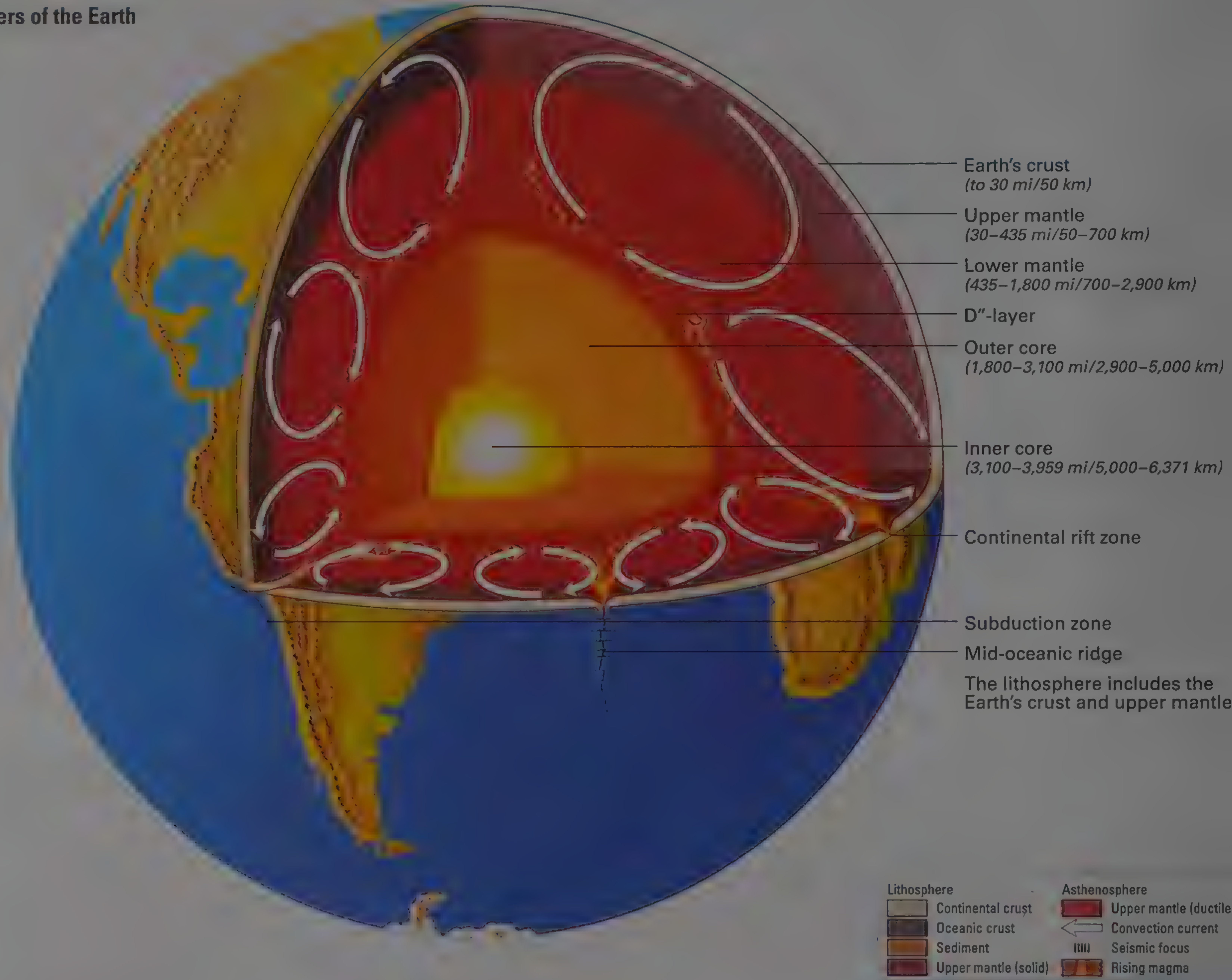
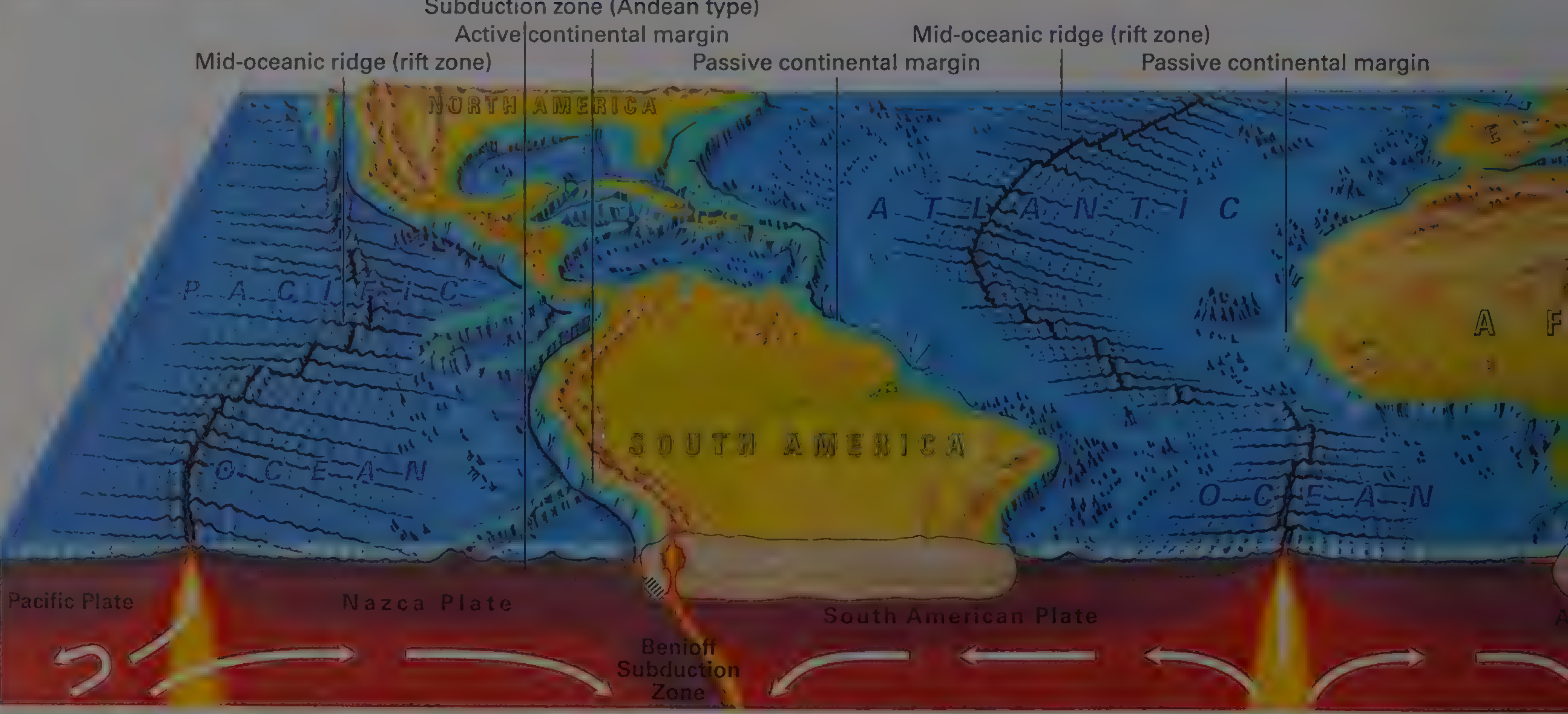
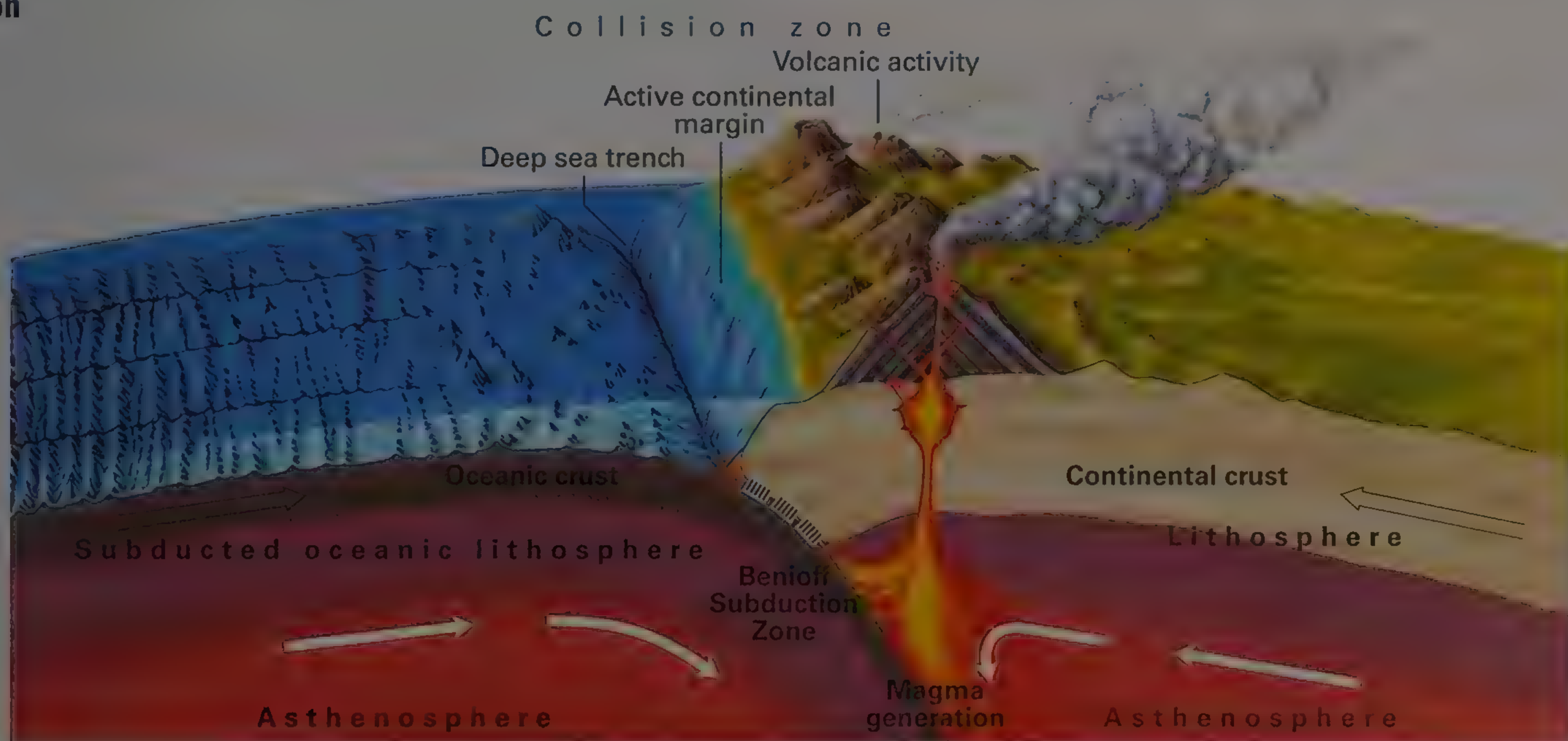


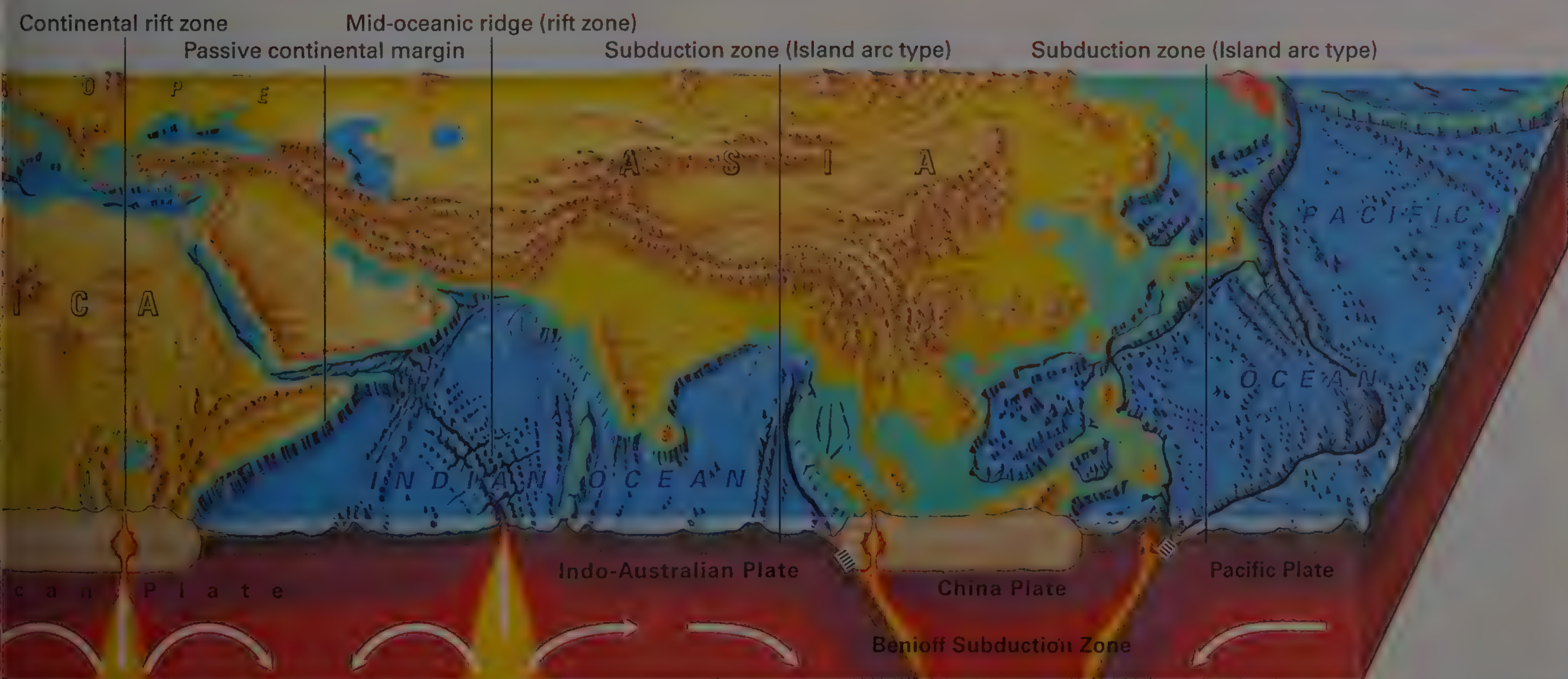
Plate Tectonic Processes



Subduction



Seafloor Spreading





Climatic Regions (Modified Koeppen System based on Trewartha)

- A** Tropical Rainy Climates
Absolutely no frost in the region, average temperature of the coldest month at least 18 °C (64.4 °F) over ocean waters
- Ar** Tropical (permanently) rainy climate
No more than two months with less than 60 mm (2.4 in.) of monthly rainfall
 - Am** Tropical monsoon rain climate (wet and dry with an extremely wet season)
More than two months with less than 60 mm (2.4 in.) of monthly rainfall, dry season compensated for by high rainfall during the rainy season, if $r \geq 25 (100 - r^*)$
 - Aw** Tropical summer rain climate (winter-dry)
More than 2 winter months with less than 60 mm (2.4 in.) of monthly rainfall
 - As** Tropical winter rain climate (summer-dry)
More than 2 summer months with less than 60 mm (2.4 in.) of monthly rainfall

- B** Dry Climates
Boundary condition: $r < 20 (t - 10 + 0.3 \text{ PS})$
- BS** Steppe climate (semiarid climate)
Boundary condition: $r \geq 10 (t - 10 + 0.3 \text{ PS})$
 - BW** Desert climate (arid climate)
Boundary condition: $r < 10 (t - 10 + 0.3 \text{ PS})$
 - BM** Marine dry climate
Humid-air dry climate above ocean surfaces with the universally valid boundary condition of $r < 20 (t - 10 + 0.3 \text{ PS})$

- C** Subtropical Climates
Average temperature of the coldest month less than 18 °C (64.4 °F), 8 to 12 months with an average temperature of at least 10 °C (50.0 °F)
- Cr** Subtropical (permanently) rainy climate
Lesser precipitation differences between the extreme months than for Cw or Cs climates
 - Cw** Subtropical summer rain climate (winter-dry)
Precipitation sum of the wettest summer month at least 10 times that of the driest winter month
 - Cs** Subtropical winter rain climate (summer-dry)
Precipitation sum of the wettest winter month at least 3 times that of the driest summer month

- D** Temperate Climates
4 to 7 months with an average temperature at least 10 °C (50.0 °F)
- Do** Oceanic temperate climate
Average temperature of the coldest month 0 °C (32.0 °F) or above
 - Dc** Continental temperate climate
Average temperature of the coldest month below 10 °C (50.0 °F)

20° L 40° M 60° N 80° O 100° P 120° Q 140° R 160° S 180° T



E Boreal Climates
1 to 3 months with an average temperature of at least 10 °C (50.0 °F)

Ec Oceanic boreal climate
Average temperature of the coldest month -10 °C (14.0 °F) or above

Ec Continental boreal climate
Average temperature of the coldest month below -10 °C (14.0 °F)

F Polar Climates
Average temperature of the warmest month below 10 °C (50.0 °F)

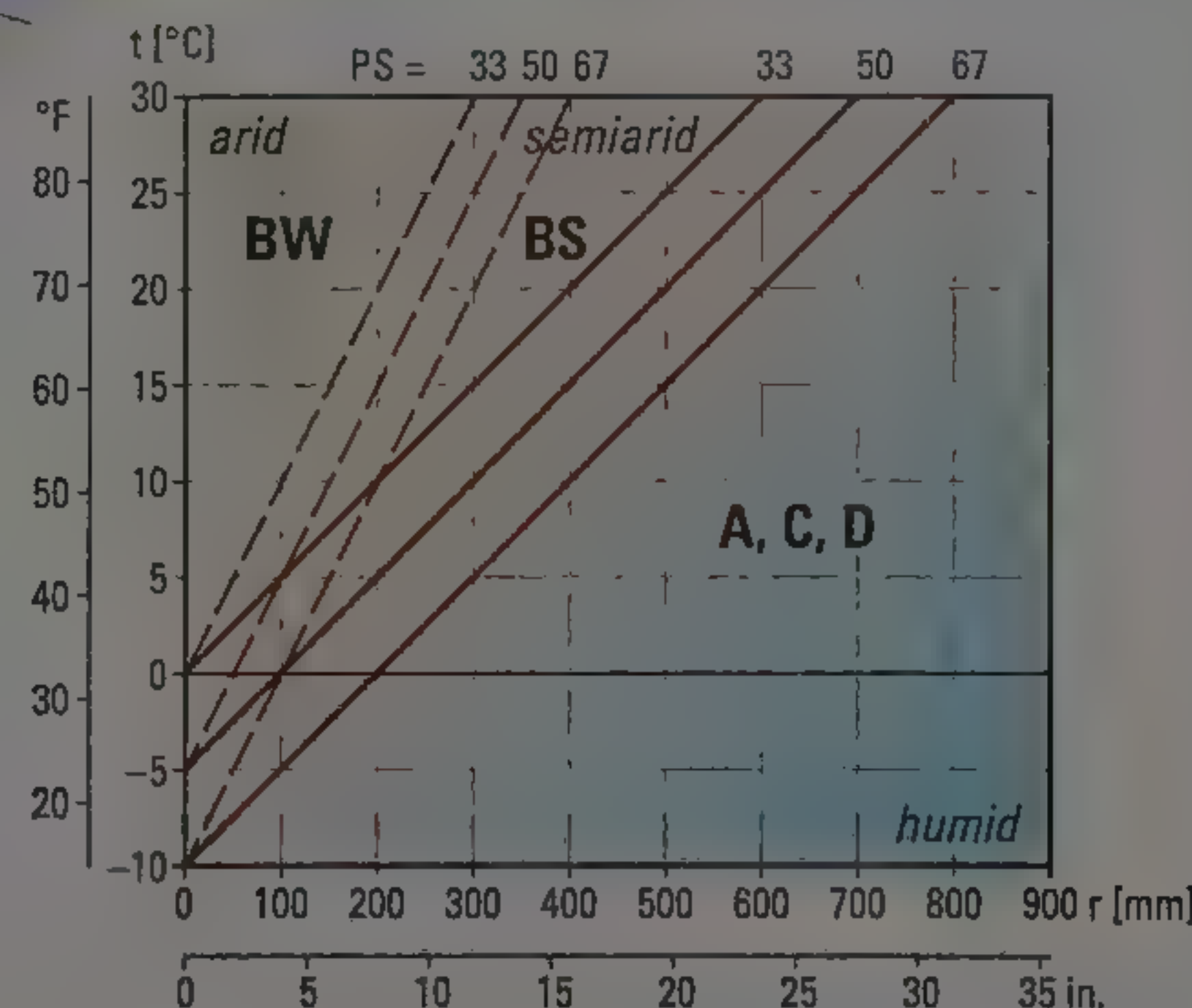
Fi Tundra climate
Average temperature of the warmest month above 0 °C (32.0 °F)

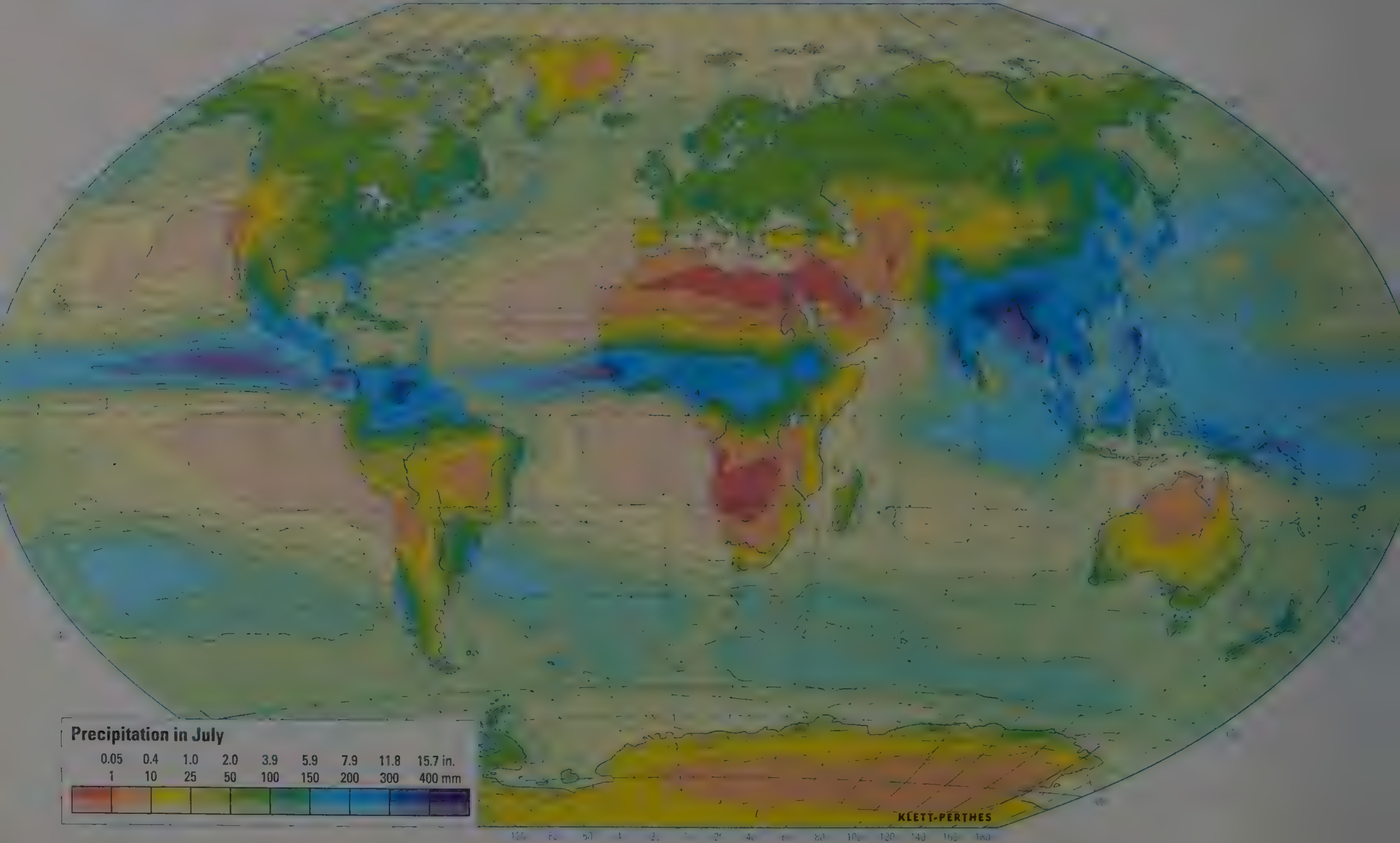
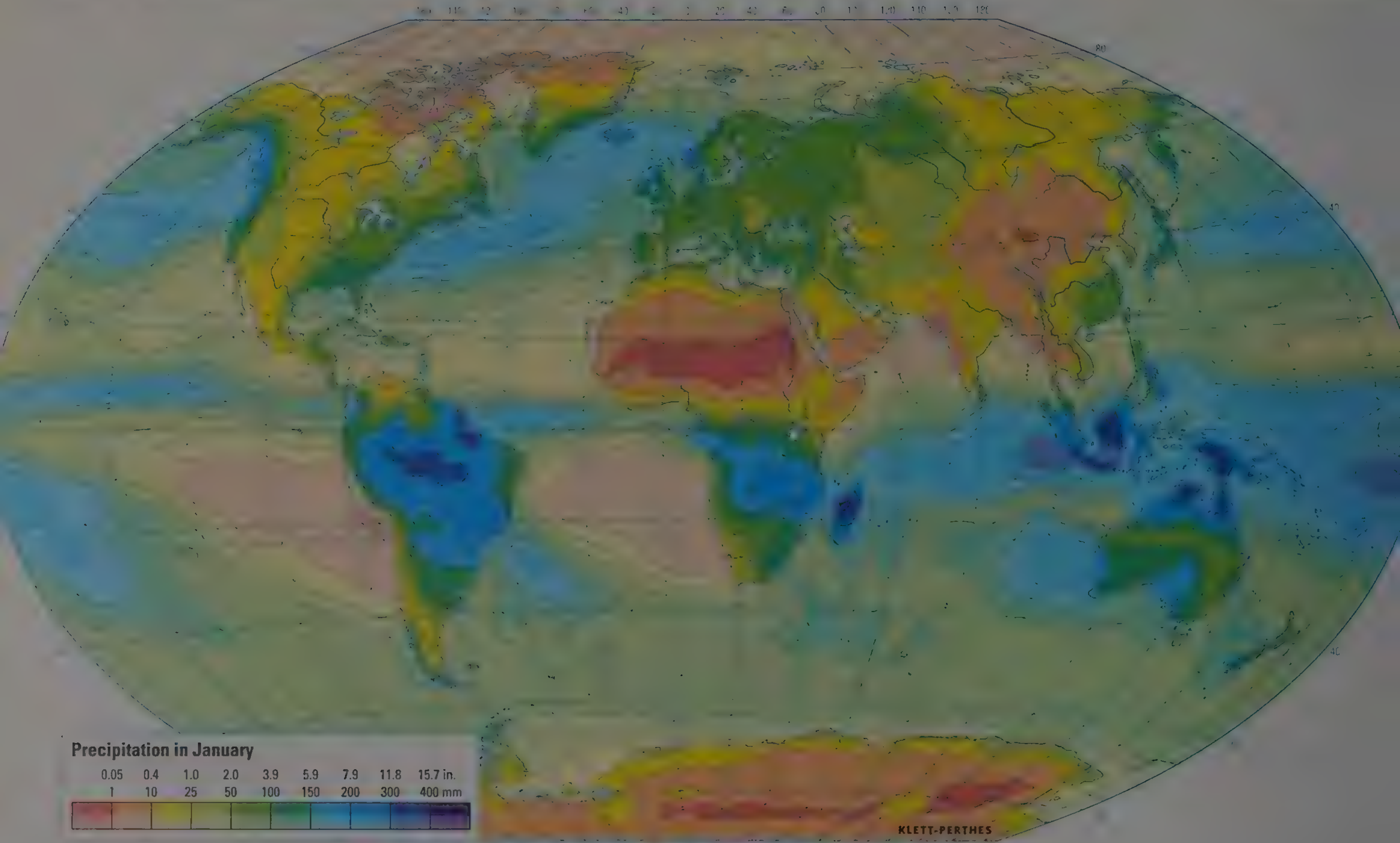
Fi Perpetual frost climate
Average temperature of the warmest month no more than 0 °C (32.0 °F)

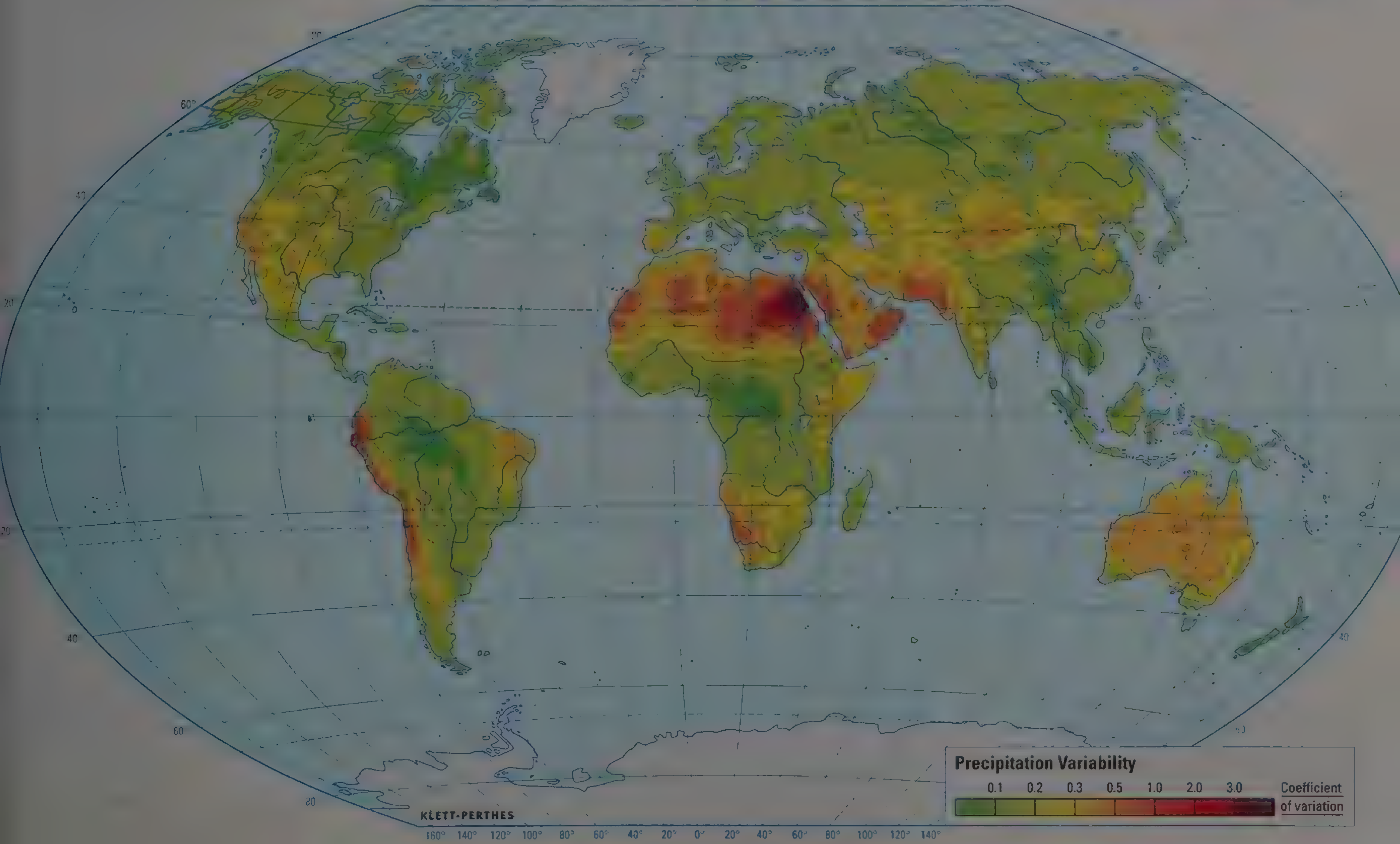
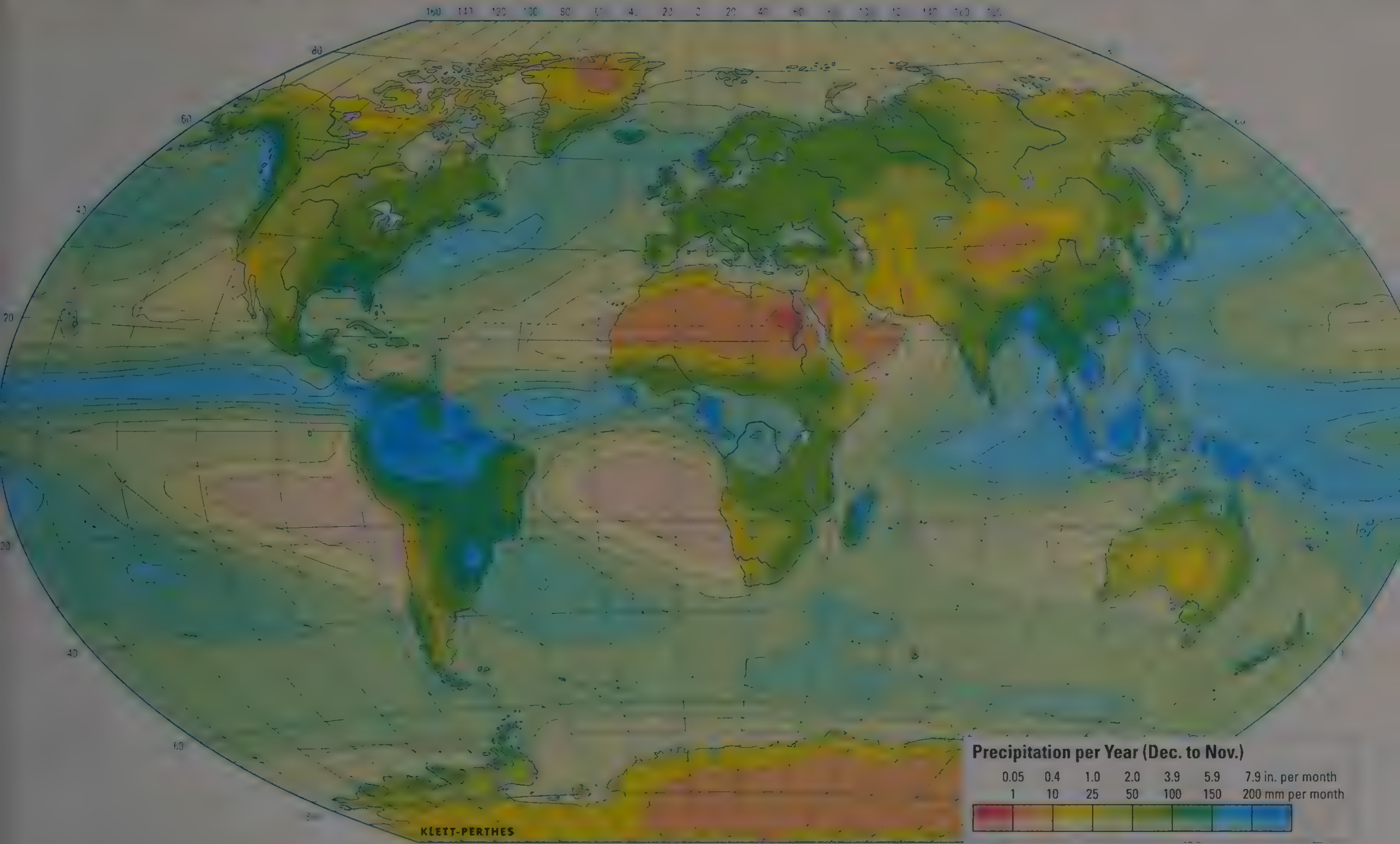
Limits of the Regions of Dry Climates

— $r = 20 (t - 10 + 0.3 PS)$
- - - $r = 10 (t - 10 + 0.3 PS)$

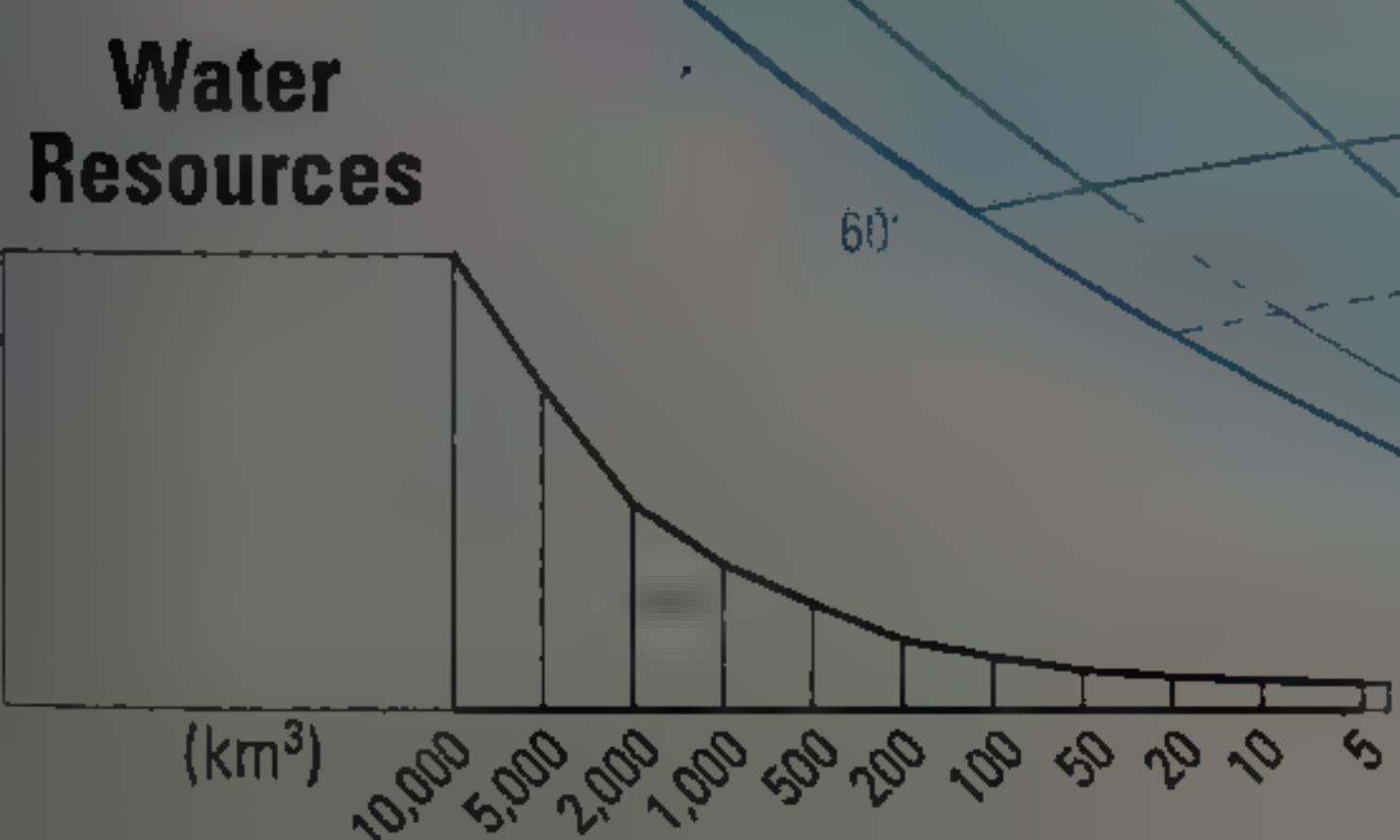
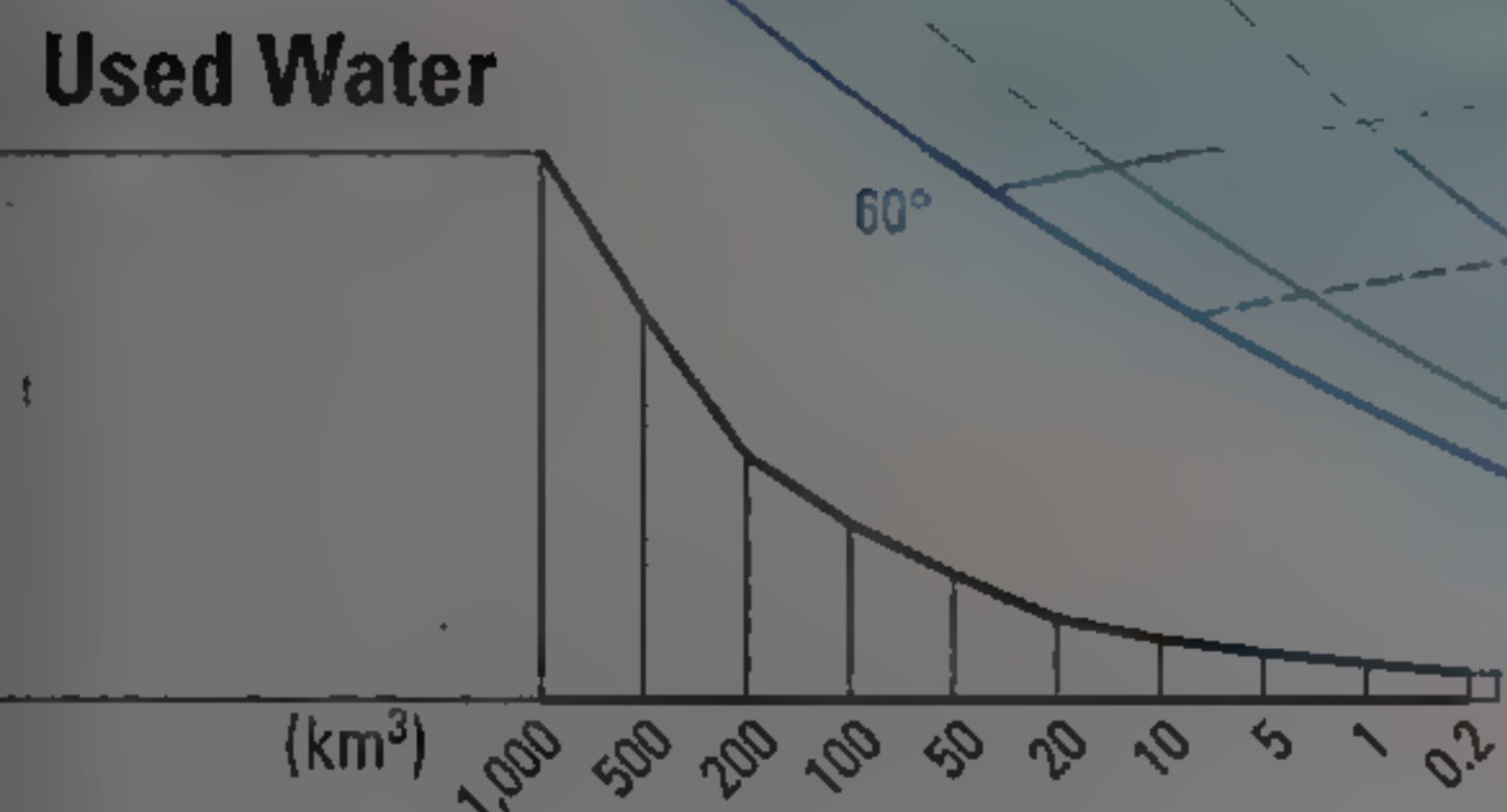
r total annual precipitation [mm]
 r^* total precipitation of the driest month [mm]
 t average annual temperature [°C]
 PS percentage of summer precipitation April–September [%]:
PS = 30 with rainfall concentration in winter
PS = 50 with rainfall evenly distributed
PS = 67 with rainfall concentration in summer

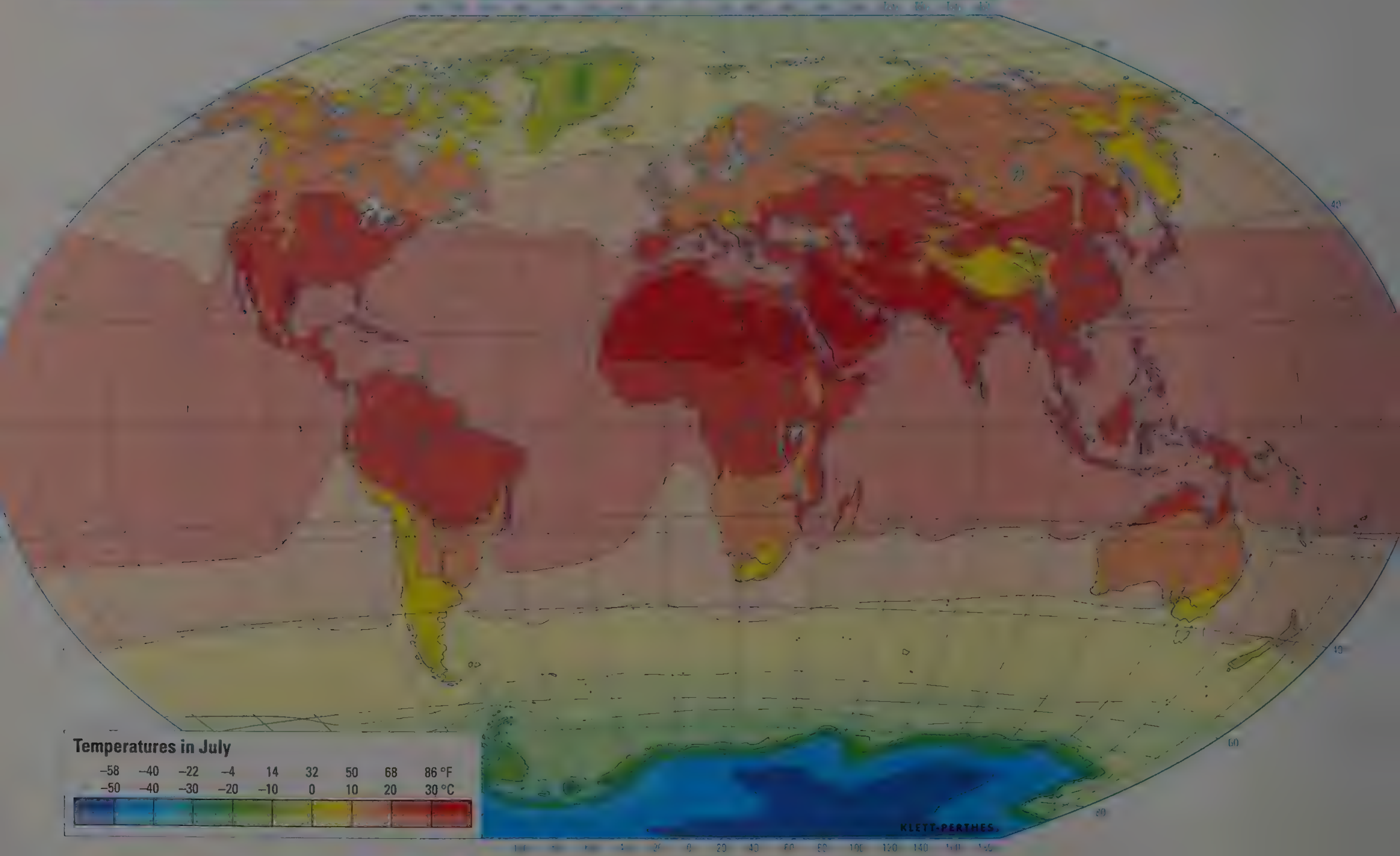
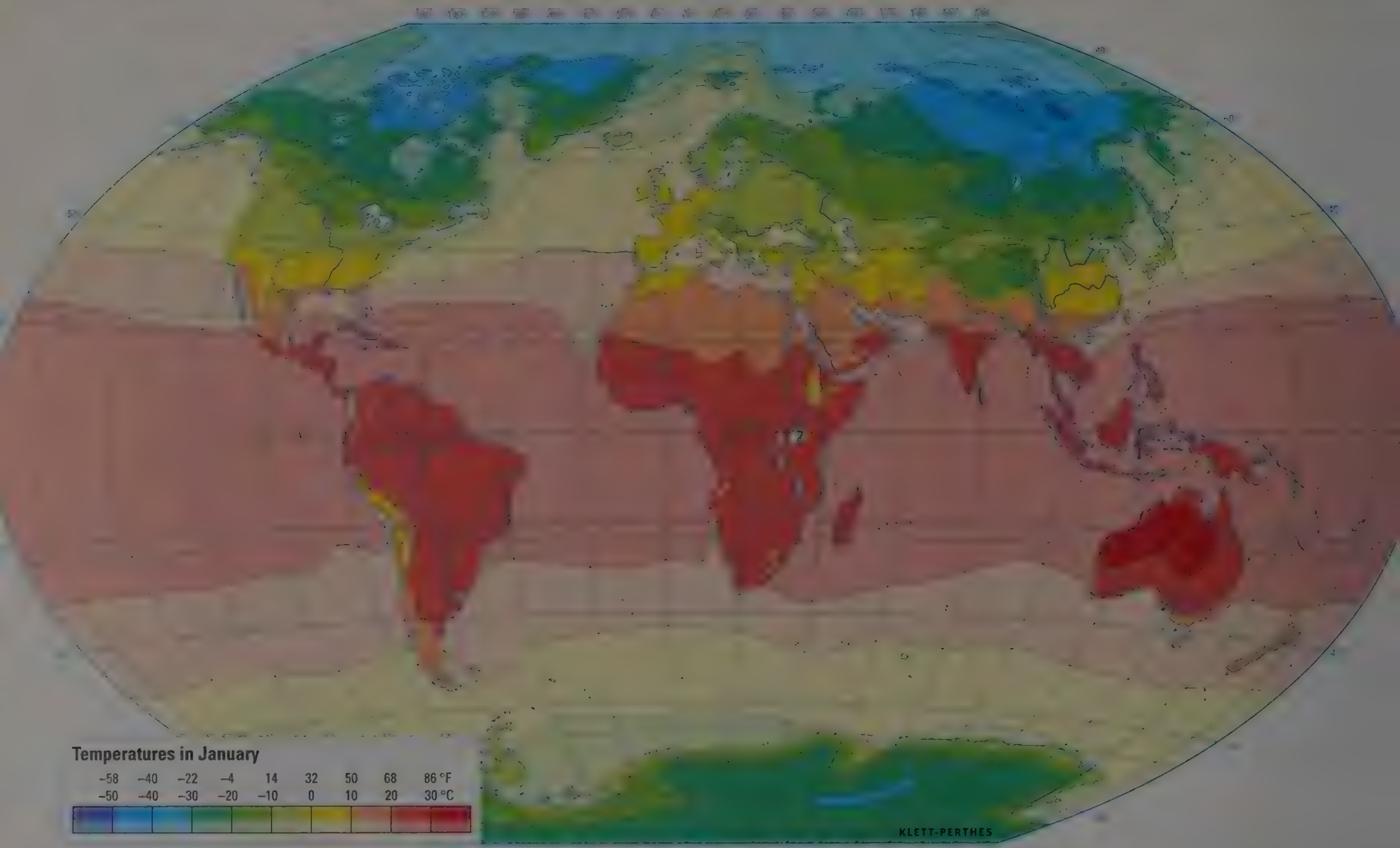


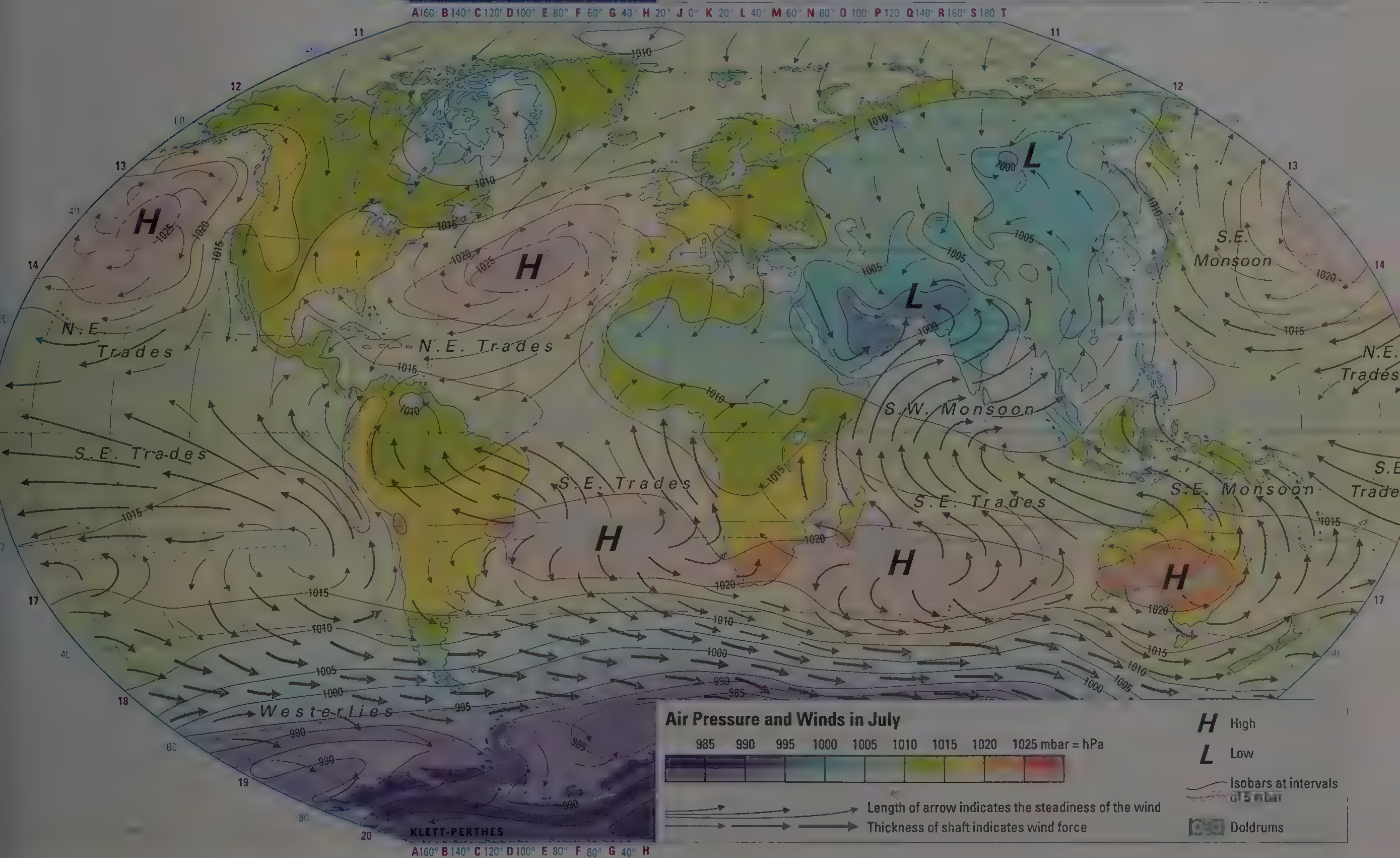
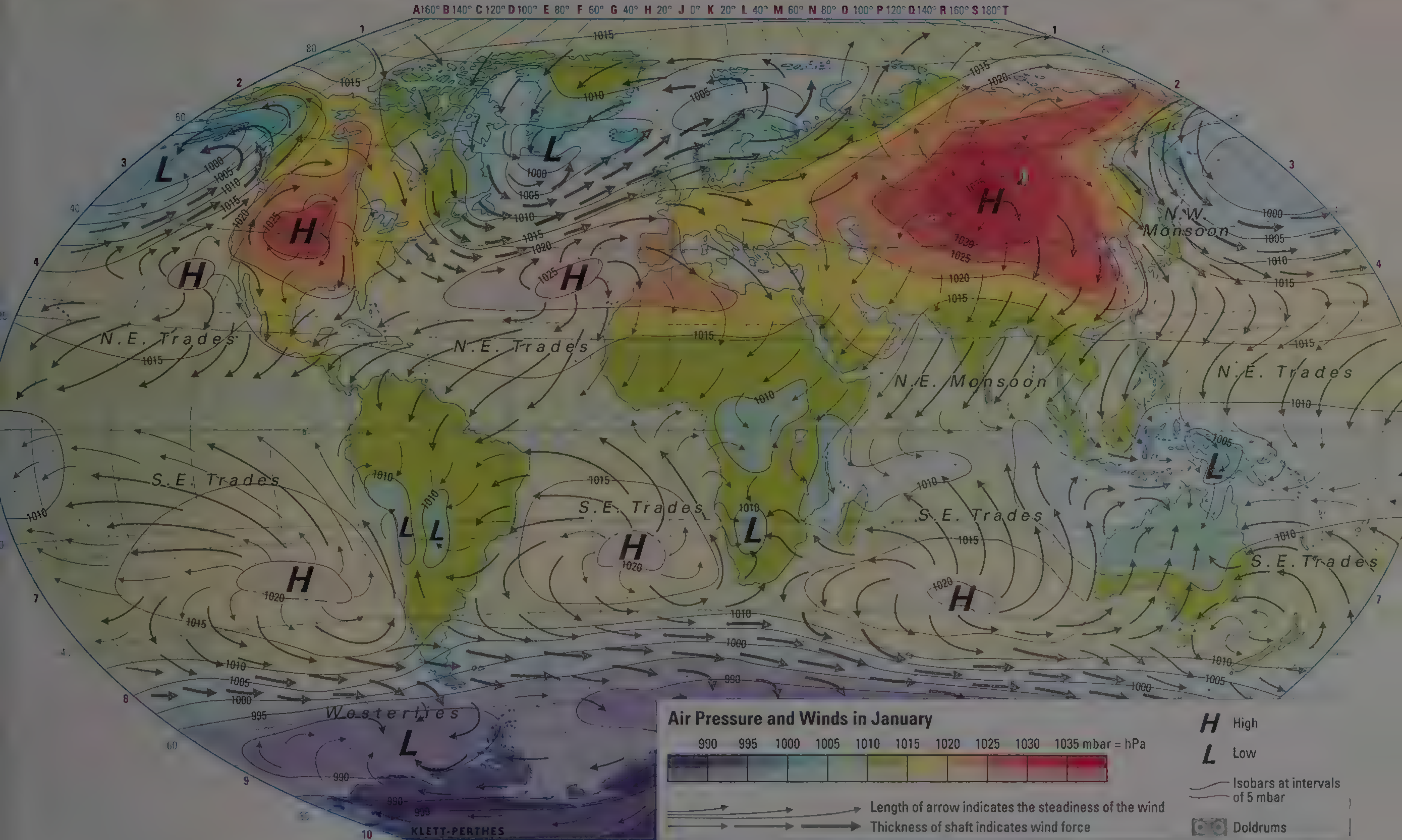






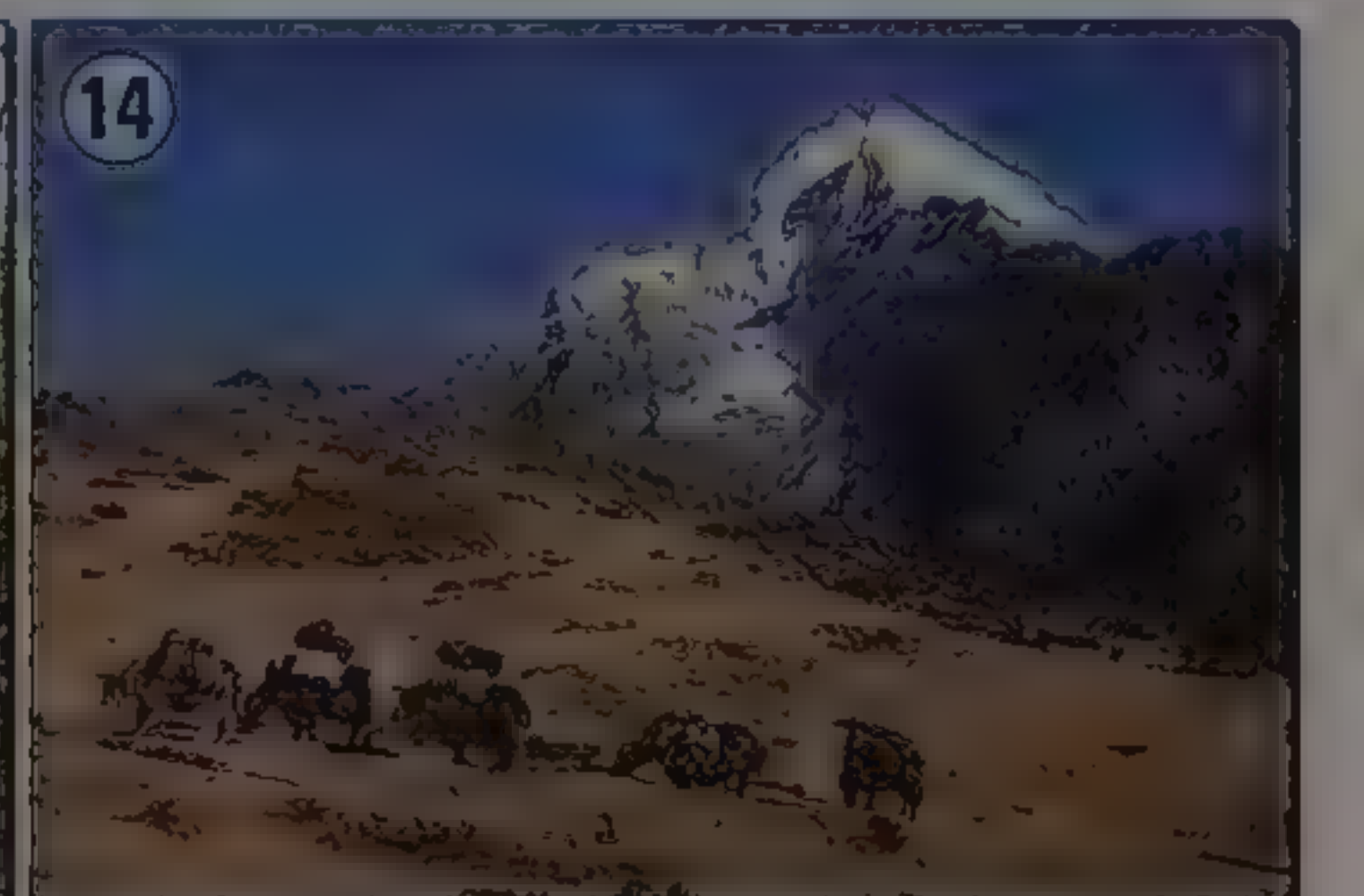
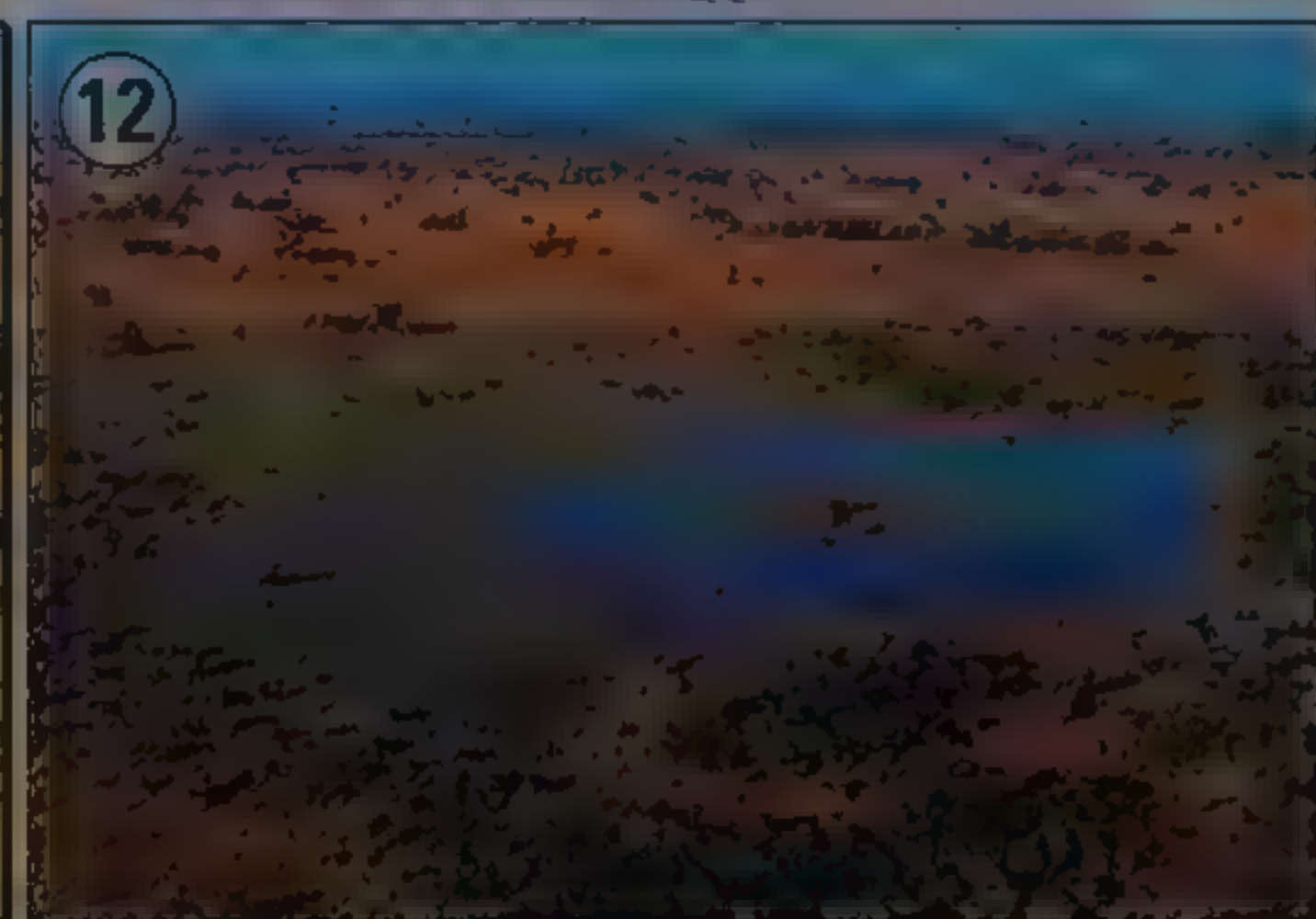






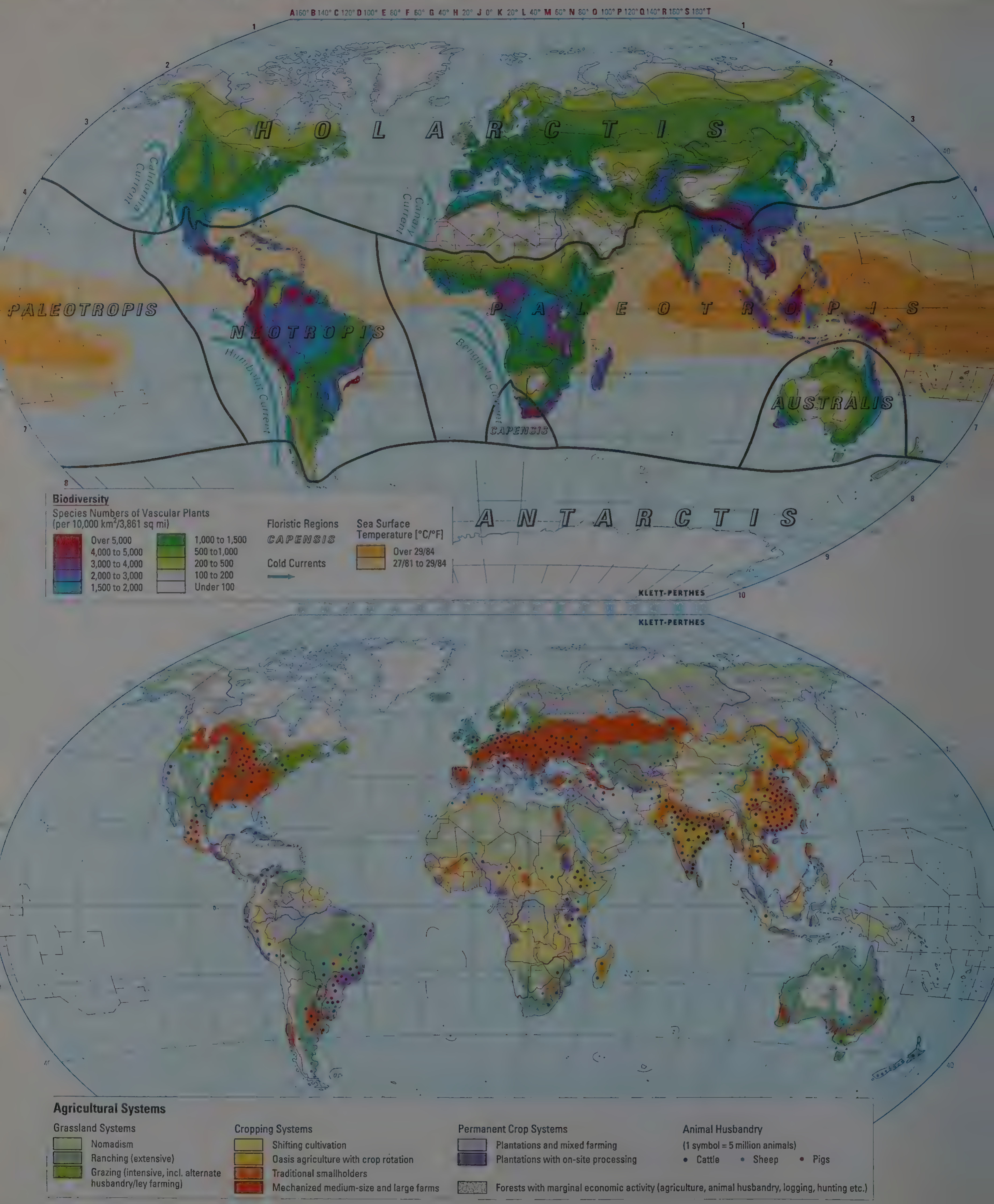


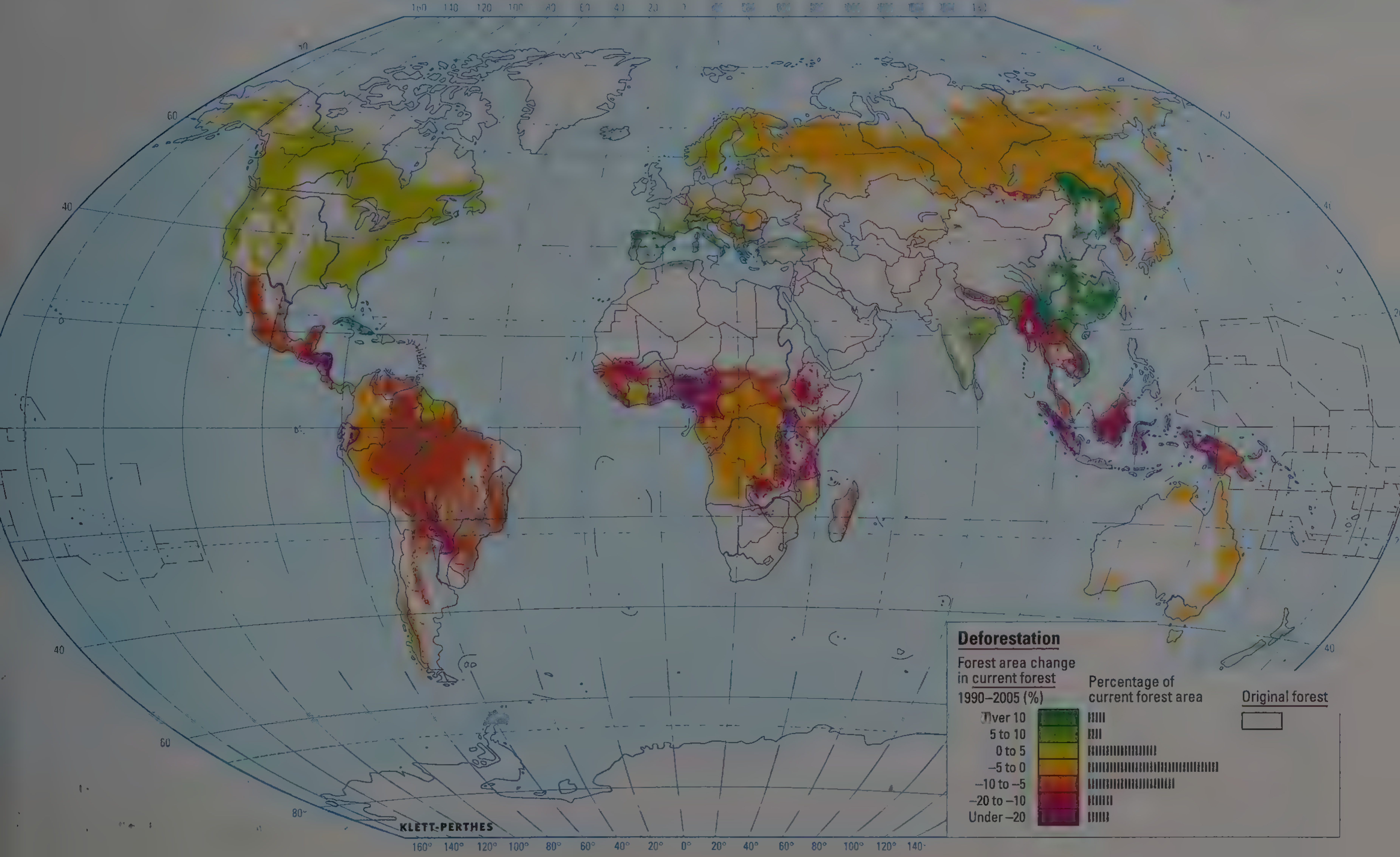
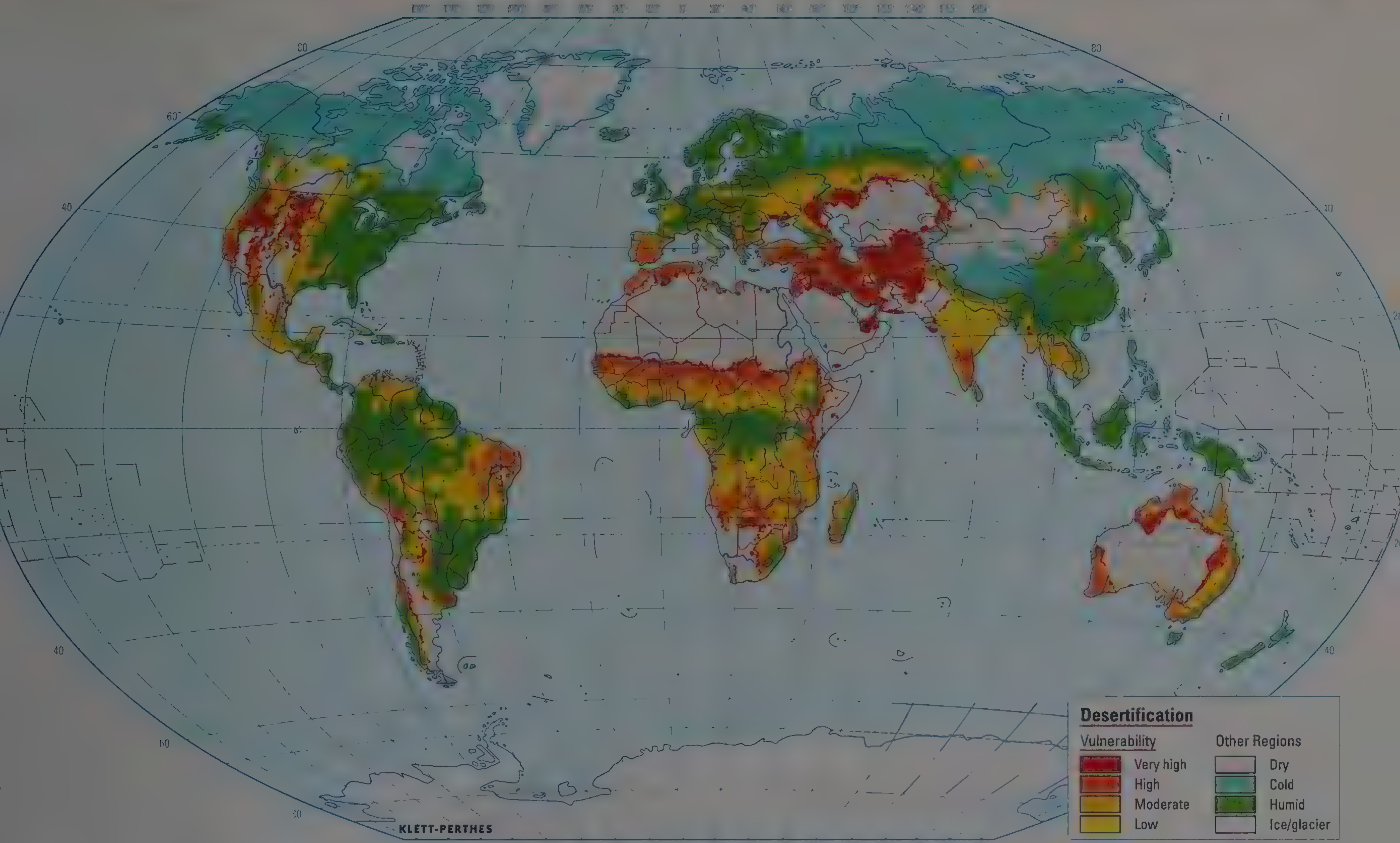
0° L 40° M 60° N 80° O 100° P 120° Q 140° R 160° S 180° T





















* free association with New Zealand

| | | | | | | | | | | | |
|---------|------------------------|--------|--------------|--------|--------------------------|--------|---------------|--------|-------------------|------|-----------|
| AFG. | AFGHANISTAN | B.F.S. | BURKINA FASO | BLR. | BELARUS | C.I.V. | CÔTE D'IVOIRE | D.J.I. | DJIBOUTI | GAB. | GABON |
| ALB. | ALBANIA | BDI. | BURUNDI | BLZ. | BELIZE | C.R.C. | COSTA RICA | DEN. | DENMARK | GAM. | GAMBIA |
| ARM. | ARMENIA | BEN. | BENIN | BOT. | BOTSWANA | CBD. | CAMBODIA | DO.R. | DOMINICAN REP. | GCE. | GREECE |
| AUT. | AUSTRIA | BGD. | BANGLADESH | BRU. | BRUNEI | CMN. | CAMEROON | ERI. | ERITREA | GEO. | GEORGIA |
| AZE. | AZERBAIJAN | BGM. | BELGIUM | BUL. | BULGARIA | CRO. | CROATIA | EST. | ESTONIA | GHA. | GHANA |
| B. & H. | BOSNIA AND HERZEGOVINA | BHR. | BAHRAIN | C.A.R. | CENTRAL AFRICAN REPUBLIC | CYP. | CYPRUS | EQ.G. | EQUATORIAL GUINEA | GUA. | GUATEMALA |



| | | | | | | | | | | |
|---------------|------|------------|------|-------------|------|-------------|------|-------------|--------|--------------|
| GUINEA-BISSAU | K. | KOSOVO | LUX. | LUXEMBOURG | PAN. | PANAMA | SUR. | SURINAME | TKM. | TURKMENISTAN |
| HONDURAS | KUW. | KUWAIT | M. | MONTENEGRO | QAT. | QATAR | SVK. | SLOVAKIA | TUN. | TUNISIA |
| HUNGARY | KYR. | KYRGYZSTAN | MAC. | MACEDONIA | ROM. | ROMANIA | SVN. | SLOVENIA | U.A.E. | UNITED ARAB |
| HAITI | LAT. | LATVIA | MOL. | MOLDOVA | RWA. | RWANDA | SWA. | SWAZILAND | | EMIRATES |
| ISRAEL | LEB. | LEBANON | MWI. | MALAWI | SAL. | EL SALVADOR | SWI. | SWITZERLAND | UGA. | UGANDA |
| JAMAICA | LES. | LESOTHO | NLD. | NETHERLANDS | SEN. | SENEGAL | TAJ. | TAJIKISTAN | UZB. | UZBEKISTAN |
| JORDAN | LIT. | LITHUANIA | NIC. | NICARAGUA | SGP. | SINGAPORE | TGO. | TOGO | ZIM. | ZIMBABWE |



KLETT-PERTHES

- Zonal time (disregarding daylight (saving) time/summer time)
- National time
- ¹ Middle European Time MET
- ¹ Middle European Winter Time MEWT
- ² Western European Time WET
- ² Greenwich Mean Time GMT
- ³ New Zealand Standard Time NZST

- Countries with their own time (at 12 a.m. UTC/GMT):
- | | |
|------------------------------|-----------------------------|
| Afghanistan 4:30 p.m. | French Polynesia: |
| Australia: | Marquesas Islands 2:30 a.m. |
| Northern Territory 9:30 p.m. | Myanmar (Burma) 6:30 p.m. |
| South Australia 9:30 p.m. | Nepal 5:45 p.m. |
| India 5:30 p.m. | New Zealand: |
| Iran 3:30 p.m. | Chatham Islands 12:45 a.m. |
| Canada: | Norfolk Island 11:30 p.m. |
| Newfoundland 8:30 a.m. | Sri Lanka 5:30 p.m. |
| Cocos Islands 6:30 p.m. | Venezuela 7:30 a.m. |

Numbers in the outer circle of the map indicate the difference in hours between each zone and Coordinated Universal Time (UTC), also known as Greenwich Mean Time. New York ("−5") is five hours behind London ("0") but three hours ahead of San Francisco ("−8") and five hours ahead of Hawaii ("−10"). Coordinated Universal Time (UTC), which is observed in London and Accra, is also used throughout Antarctica. Since Earth turns around its axis once in 24 hours, you would expect to have 24 different time zones that follow the meridians. However, the real delimitation of time zones on the land surface of the earth often follows political boundaries. Some countries and islands use a special national time. For example, the national time of India at 12 a.m. UTC is 4:30 p.m., while the time in Nepal to the north of India is 5:45 p.m. The International Date Line, which largely follows the 180th meridian, marks the line along which a calendar day has to be repeated if you cross it from west to east and skipped if you cross it from east to west.



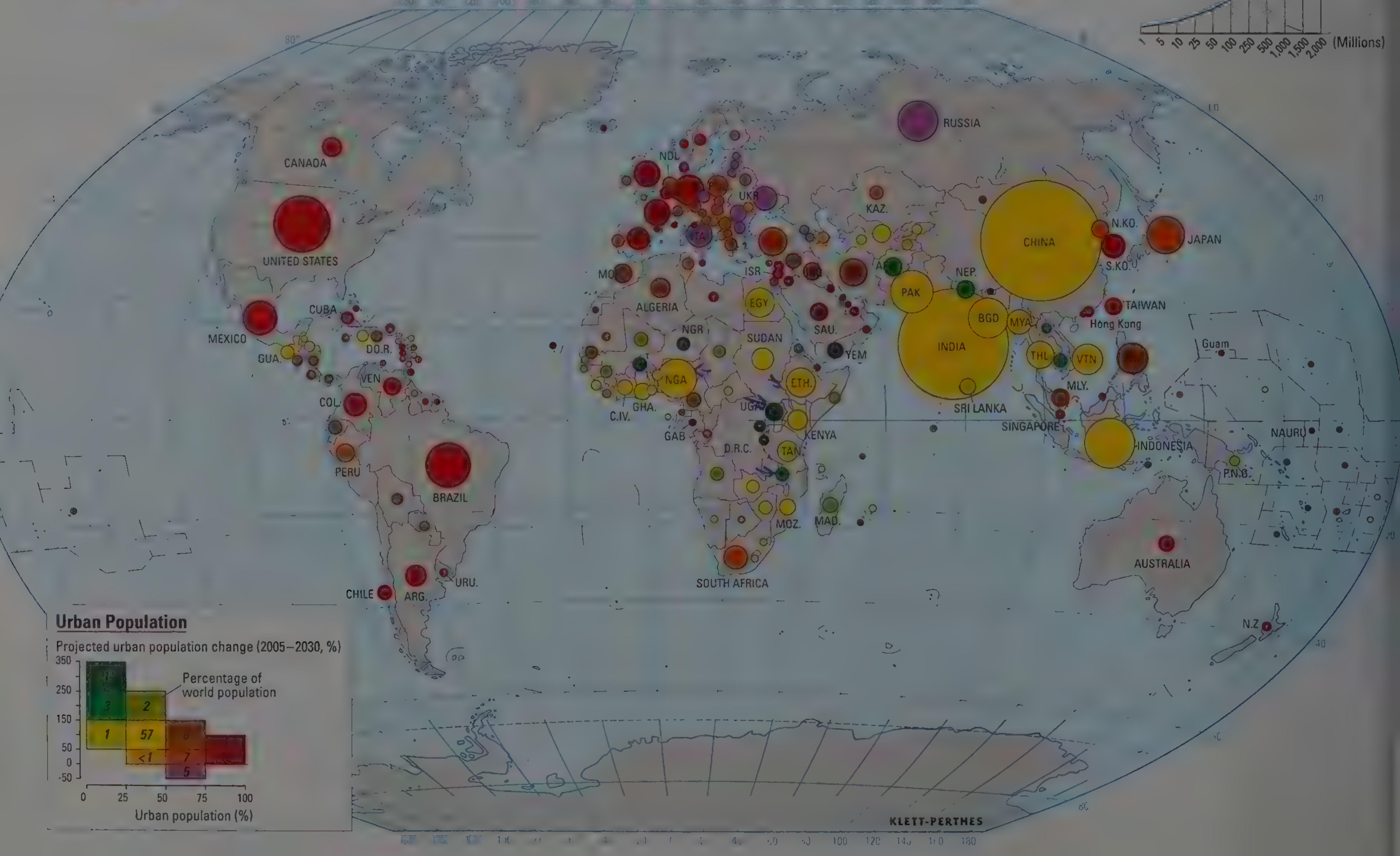
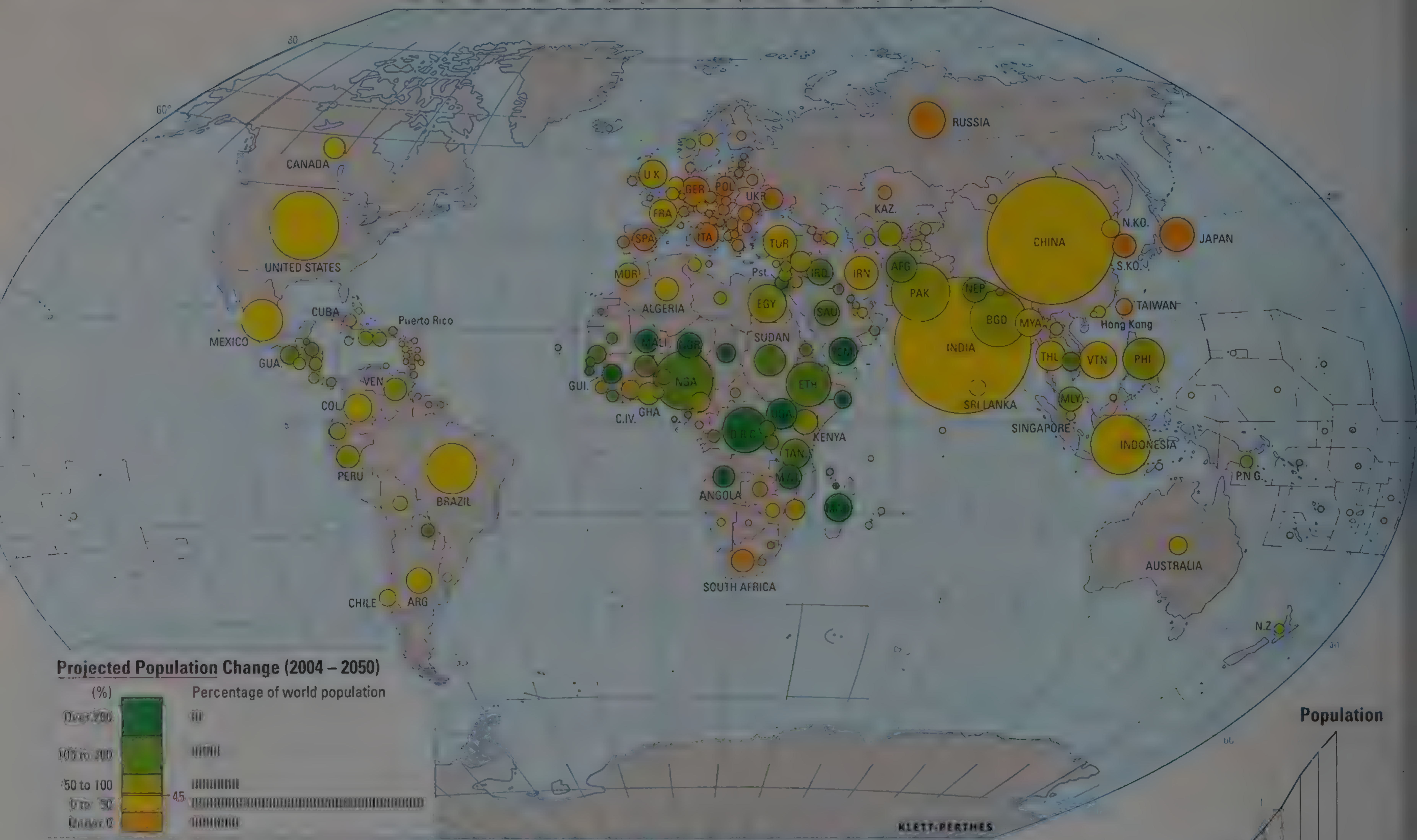
KLETT-PERTHES

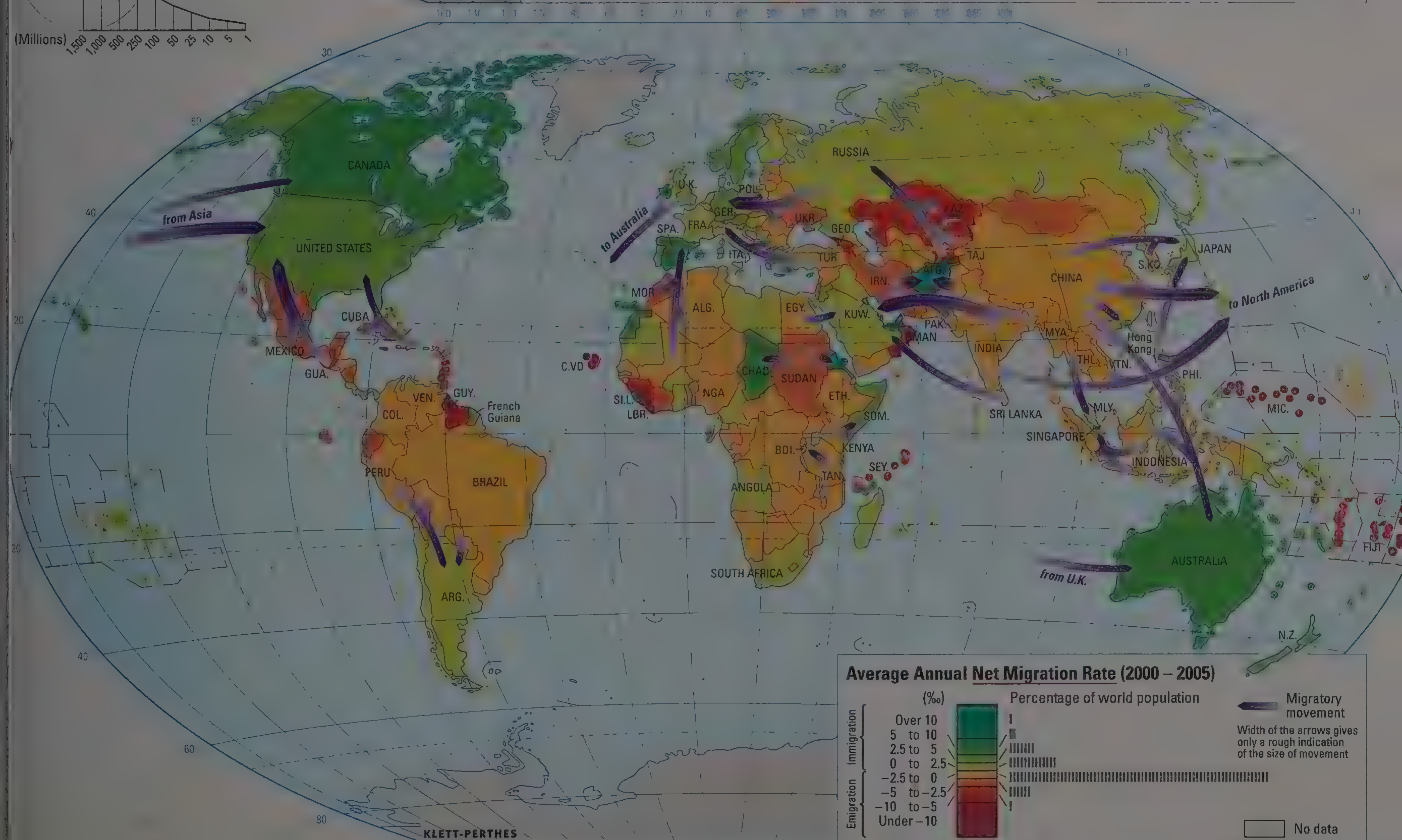
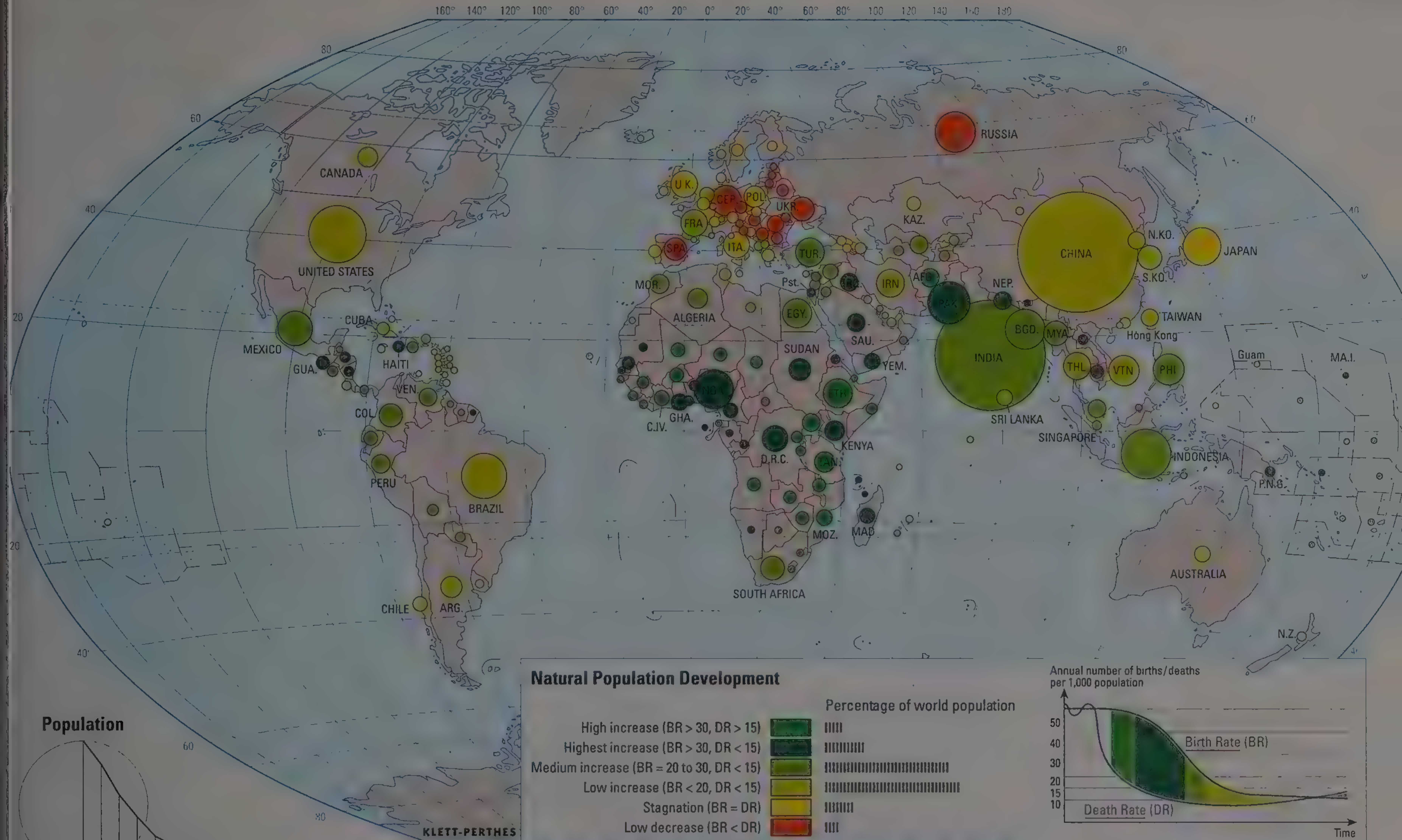
On this azimuthal equidistant projection, scale is constant along all straight lines through the map center or tangent point (where the projection plane touches the globe). Because this projection is tangent at Washington, D.C., where the latitude and longitude are 38.9° N and 77.0° W, you can easily compare distances from the national capital to any other place on Earth. To help you estimate the distance, the map includes concentric circles representing distances between 2,000 and 20,000 km, in 2,000 km increments (2,000 km is approximately 1,240 miles.) The outer circle represents Washington's antipode, that is, the point farthest away, on the other side of the world; in Washington's case, the antipode lies in the Indian Ocean, southwest of Australia. As with other azimuthal projections, straight lines through the tangent point (map center) also represent great circles, which divide Earth into two equal-size parts. Put differently, each diameter through the center of the map equals the circumference of the globe (see figure on the right).

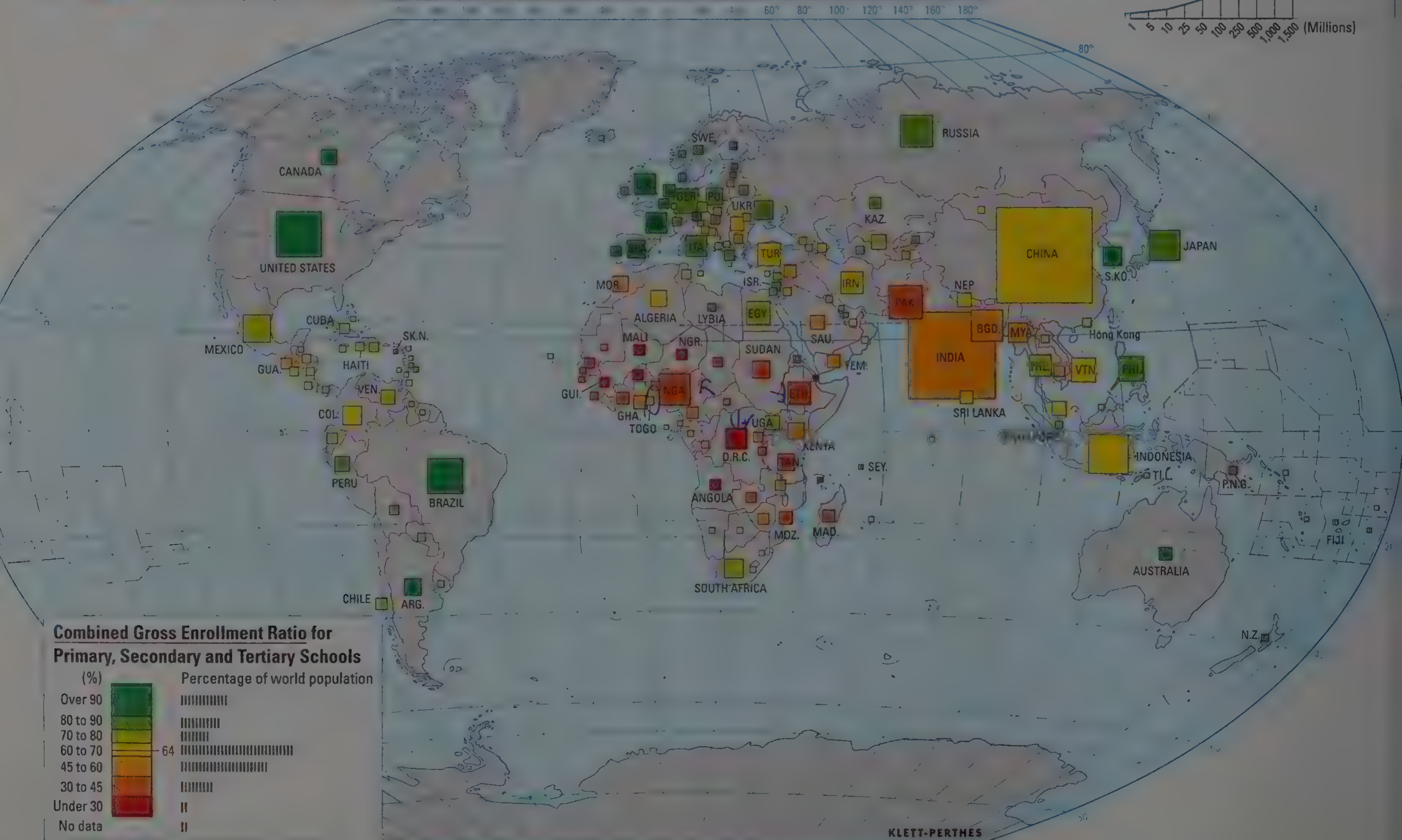


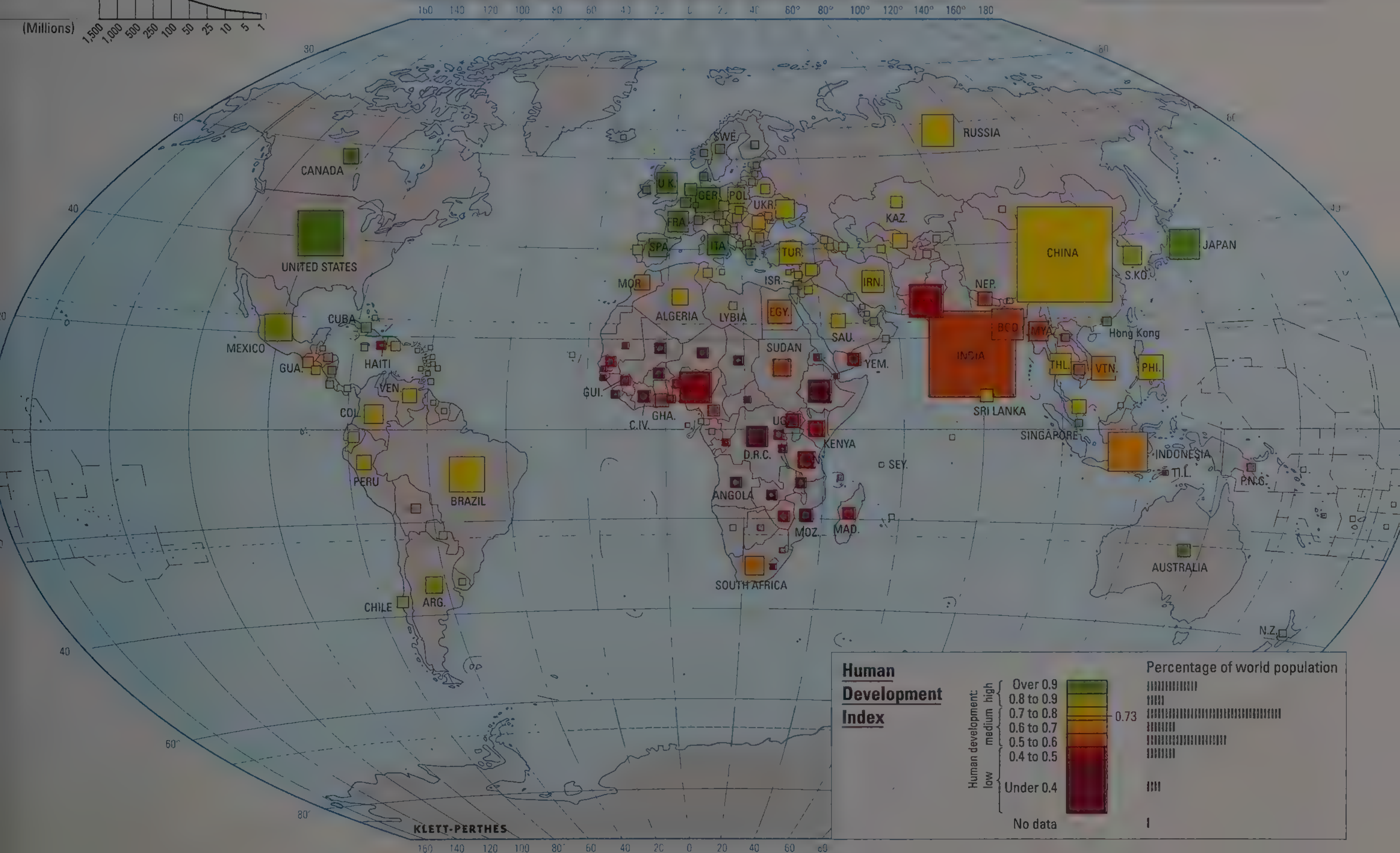
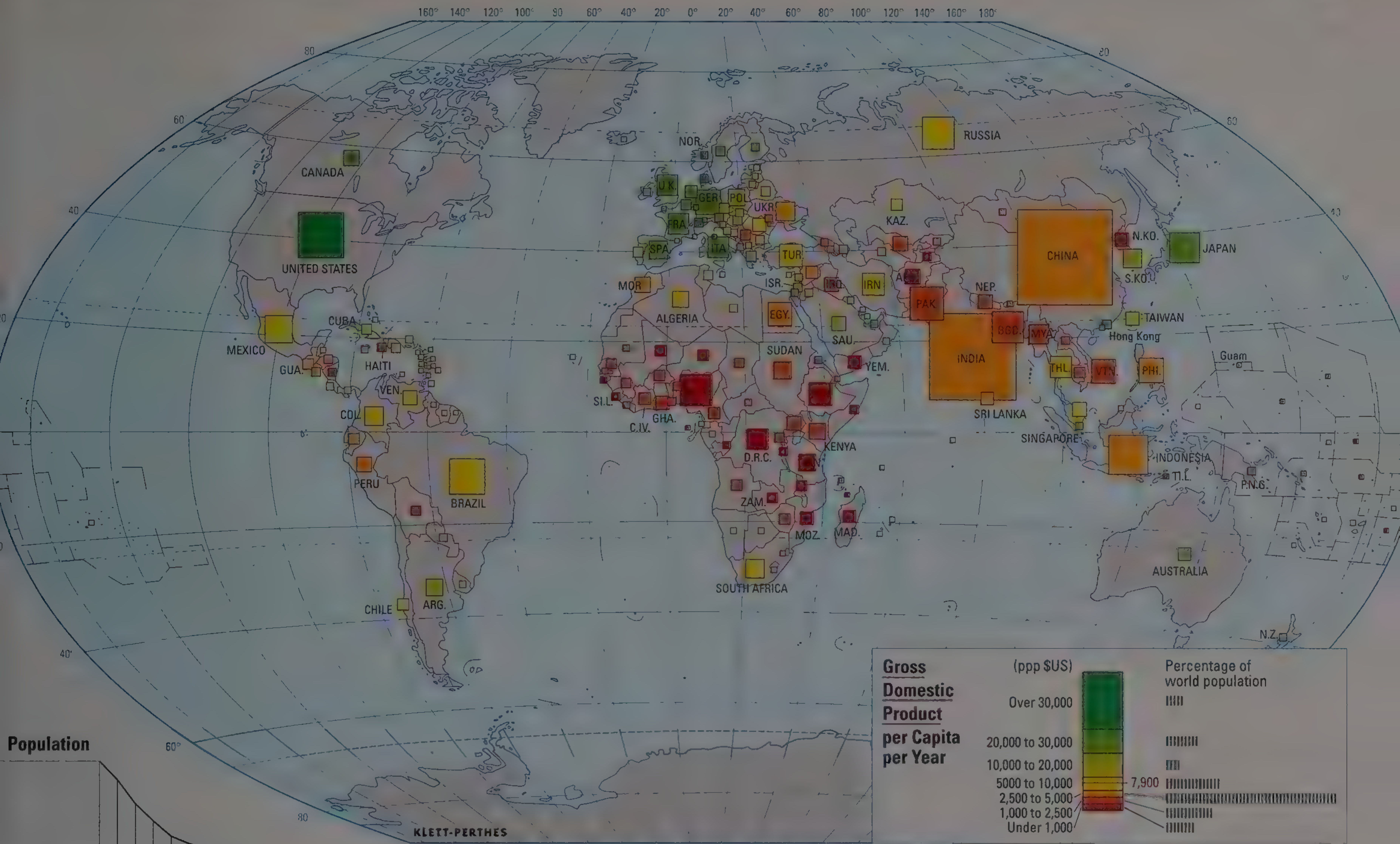


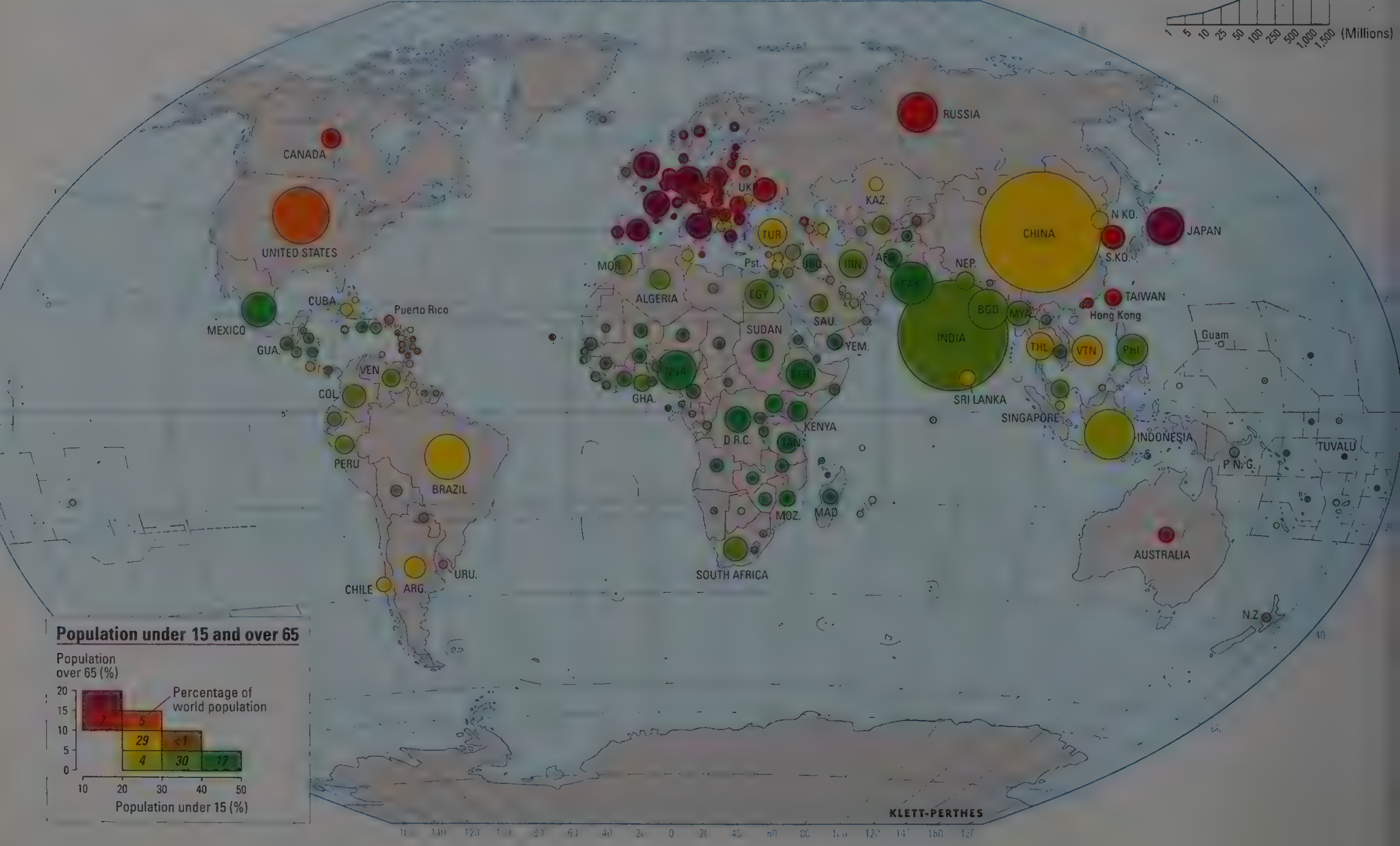


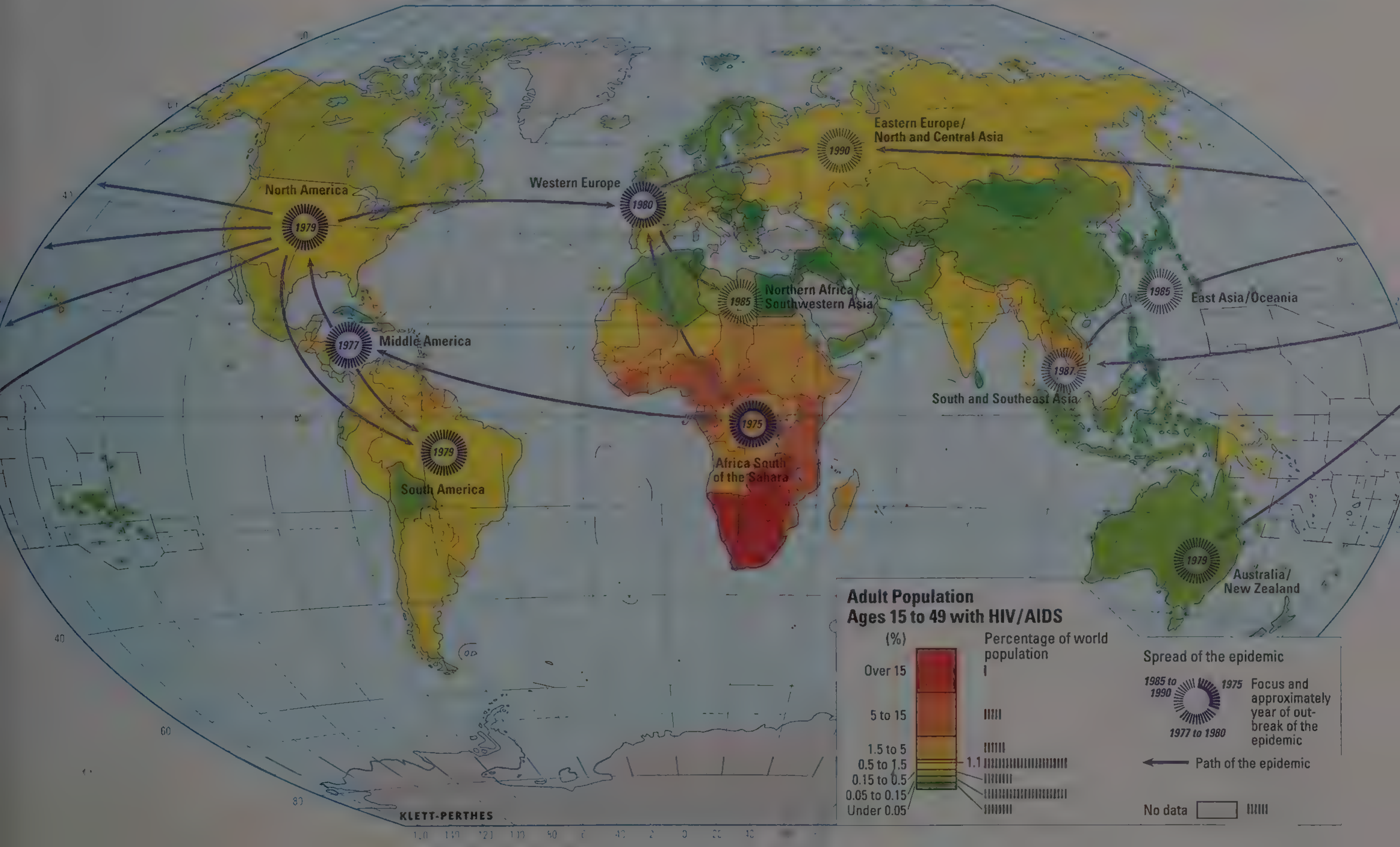
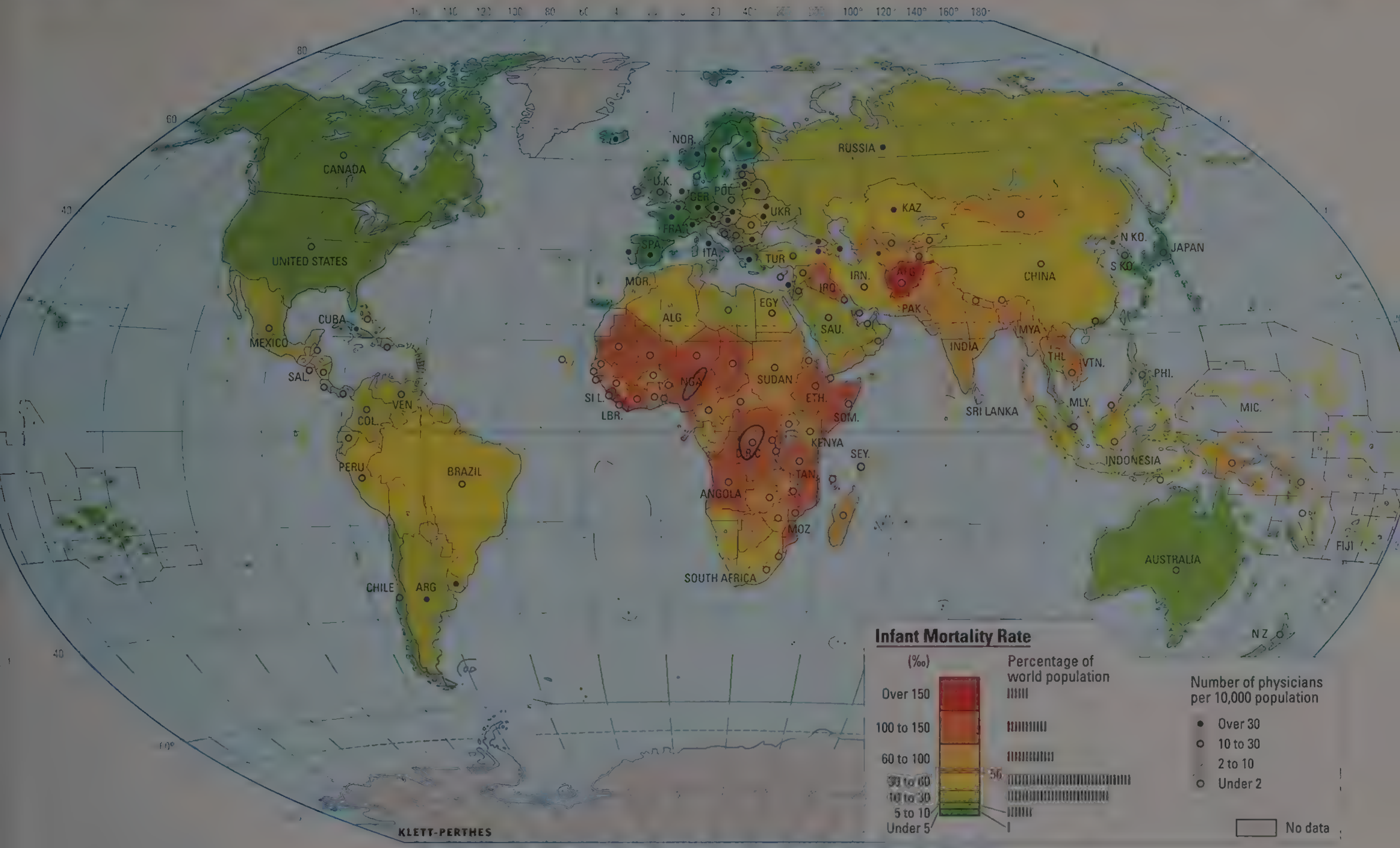


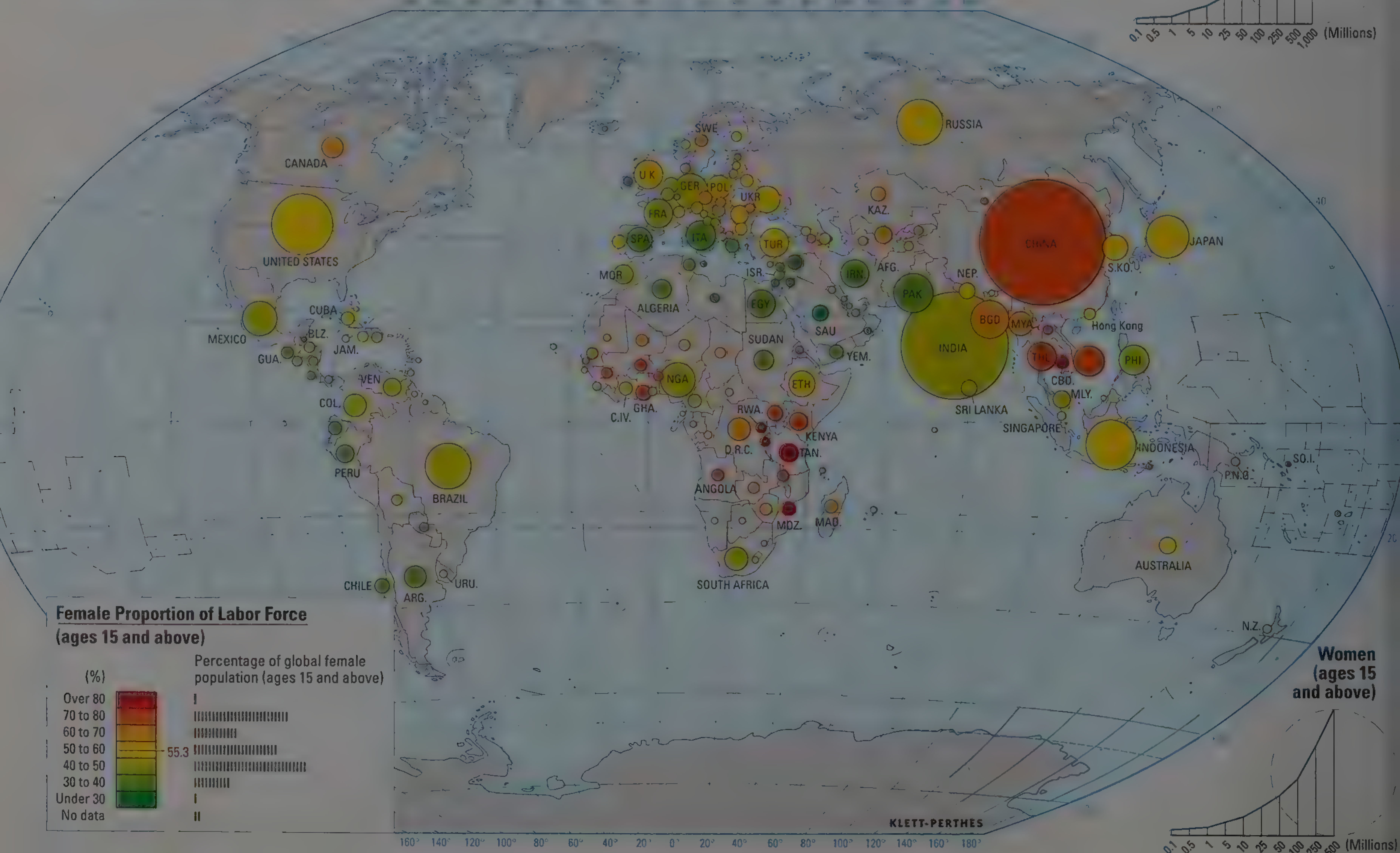
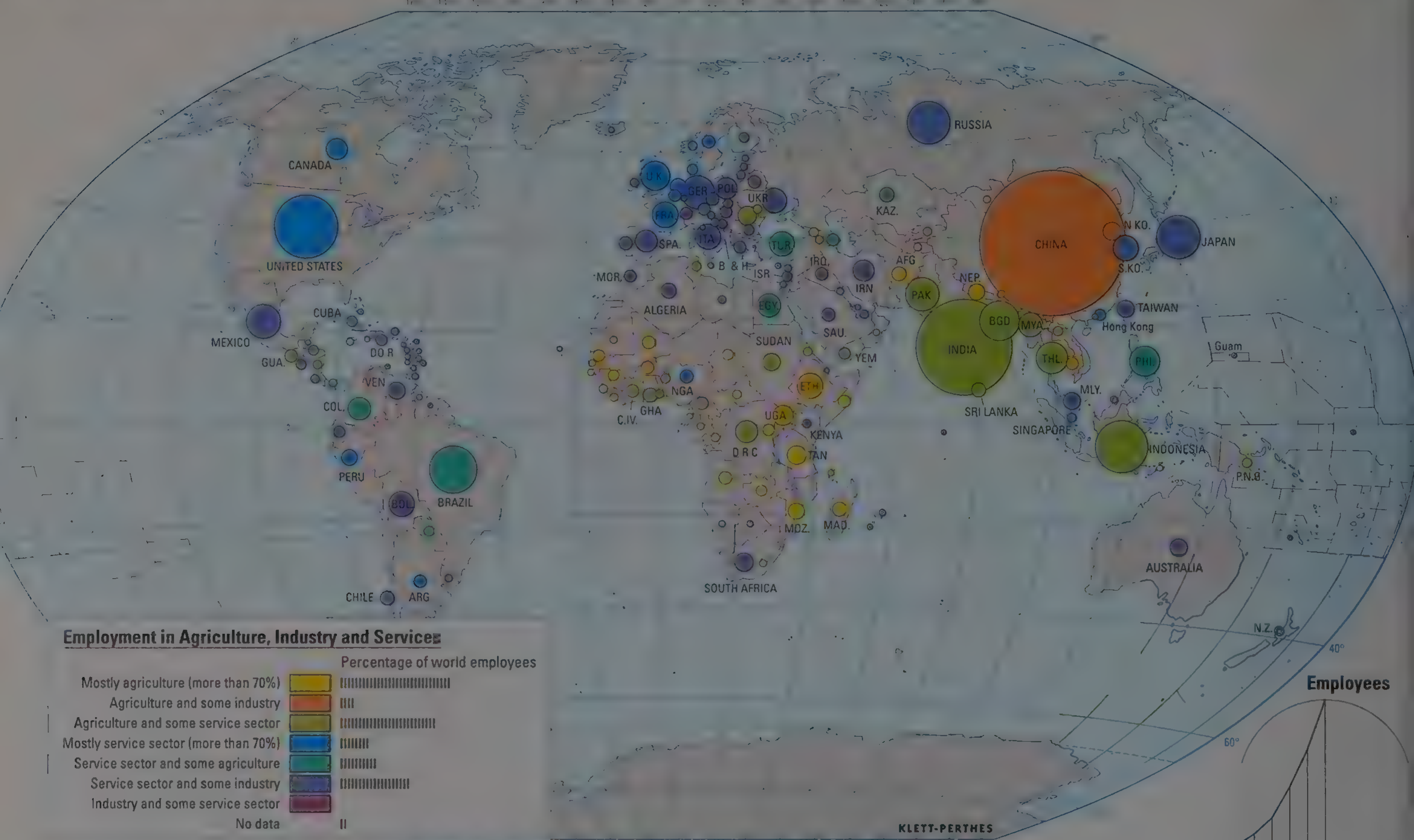






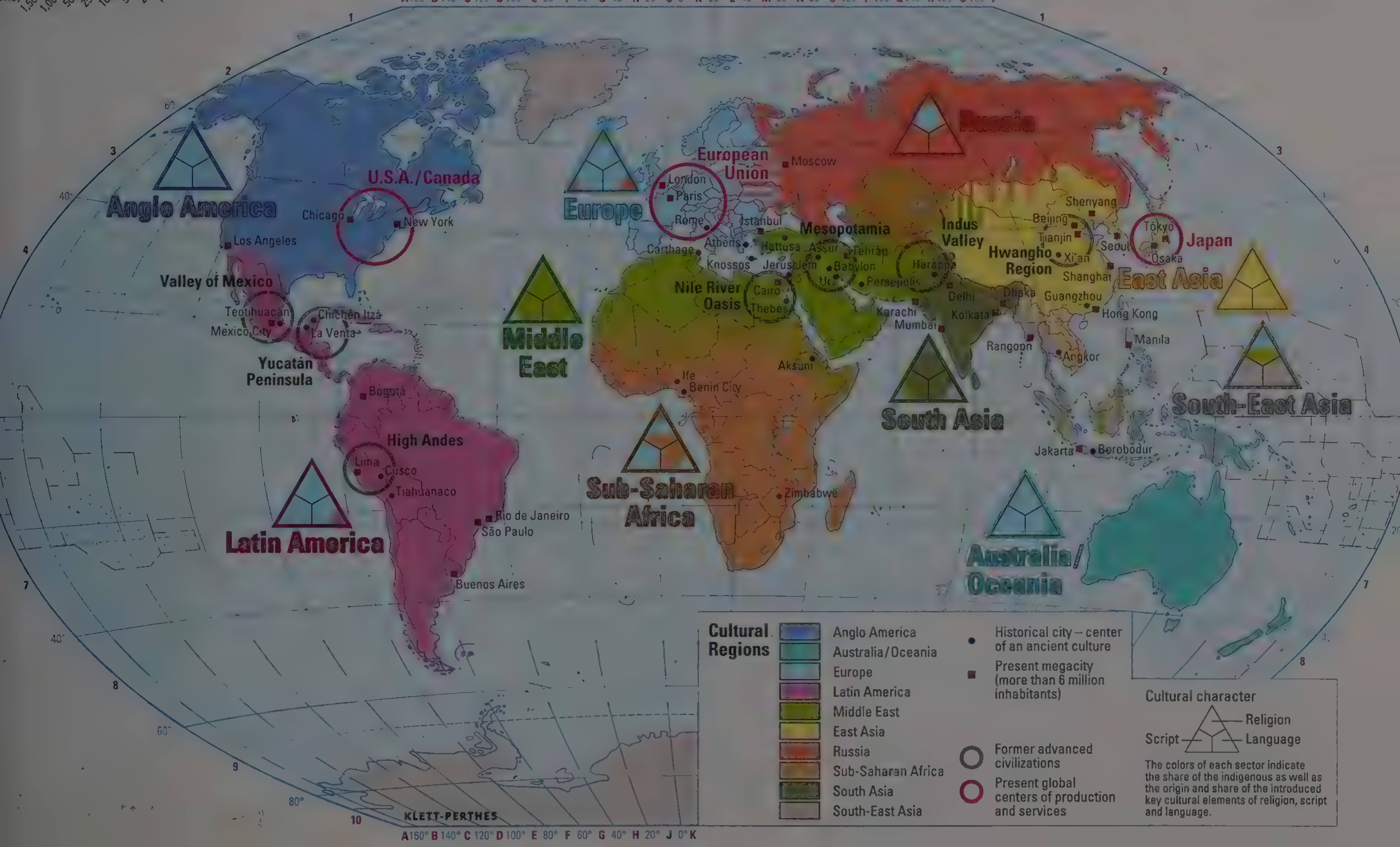
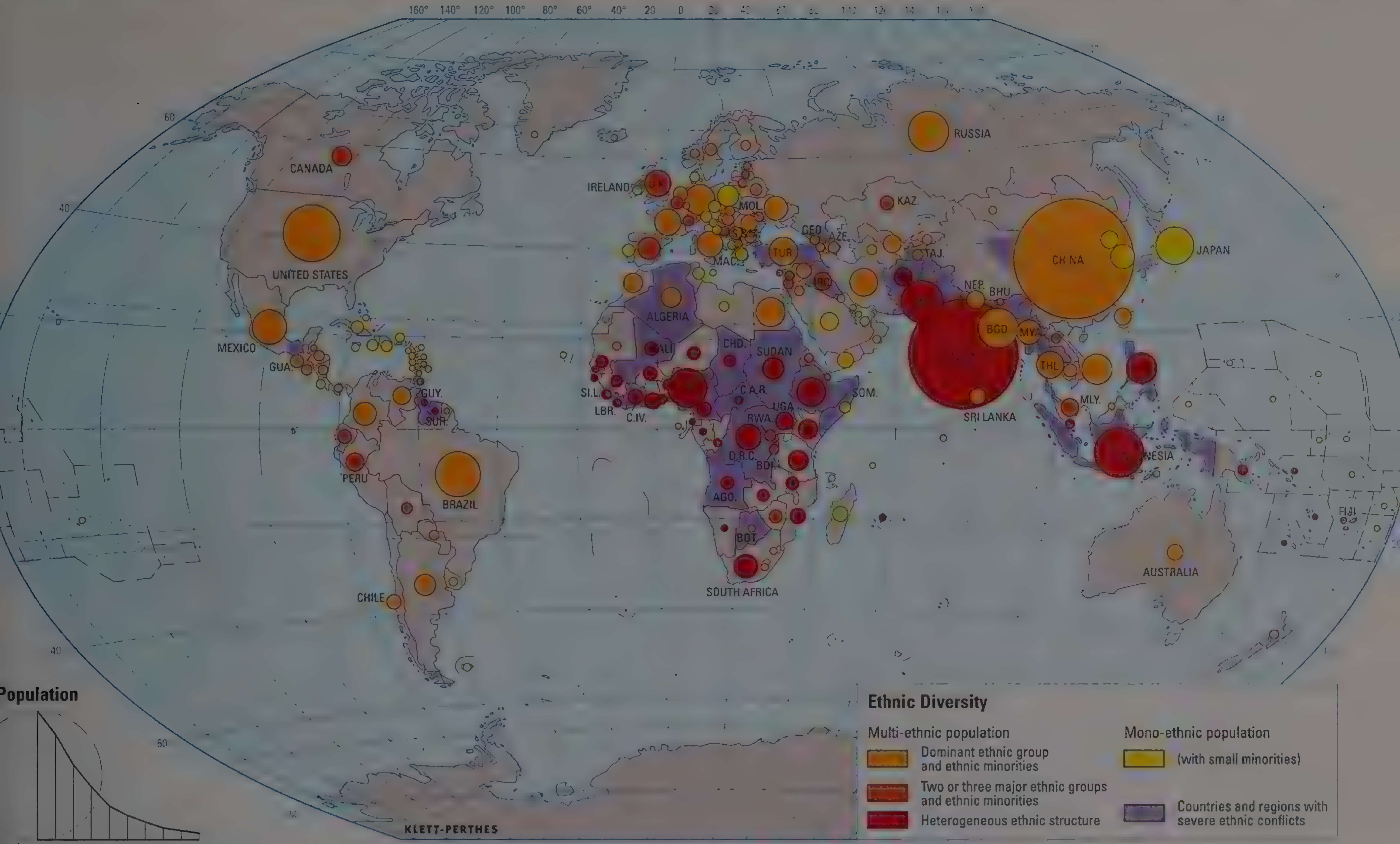




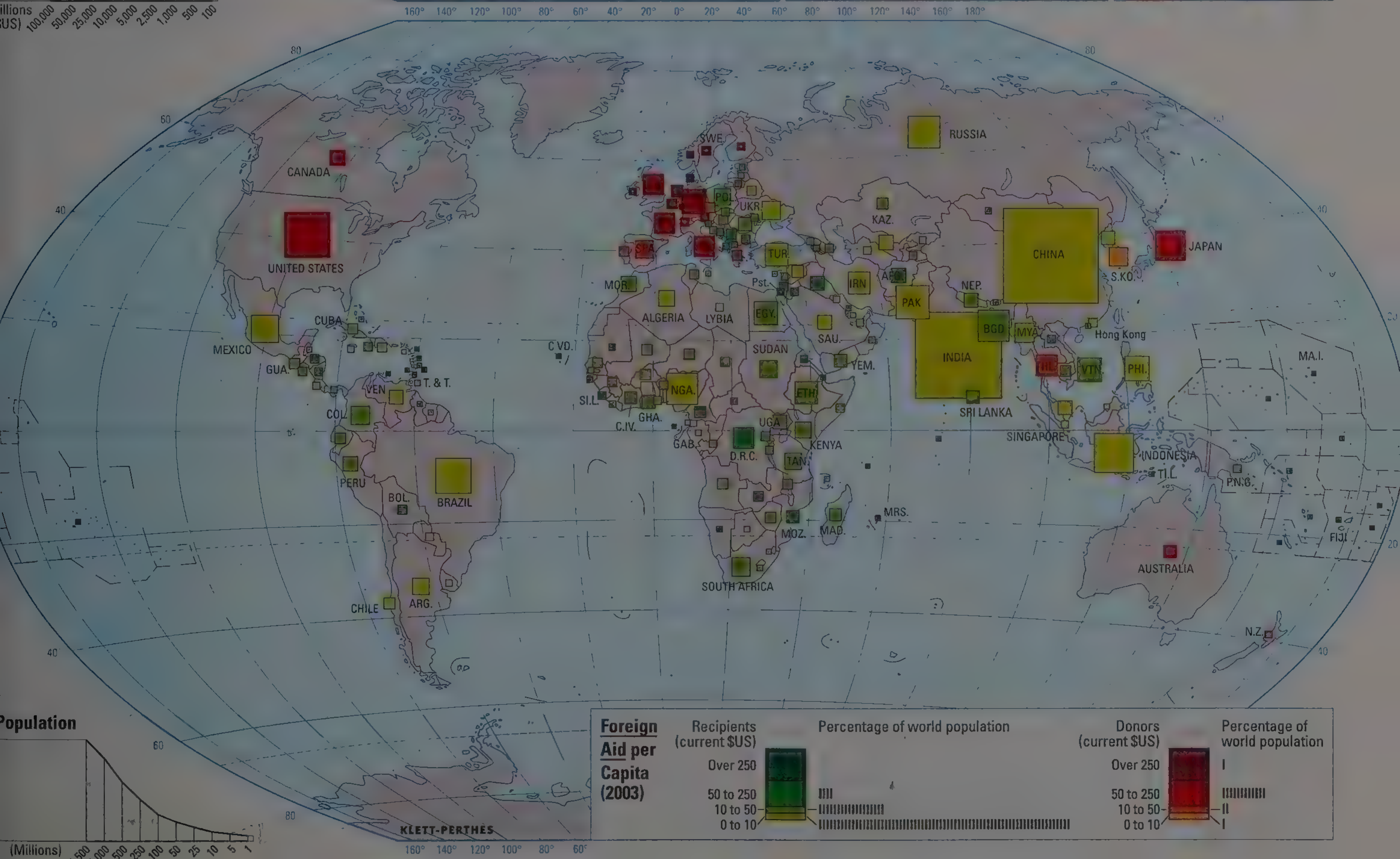


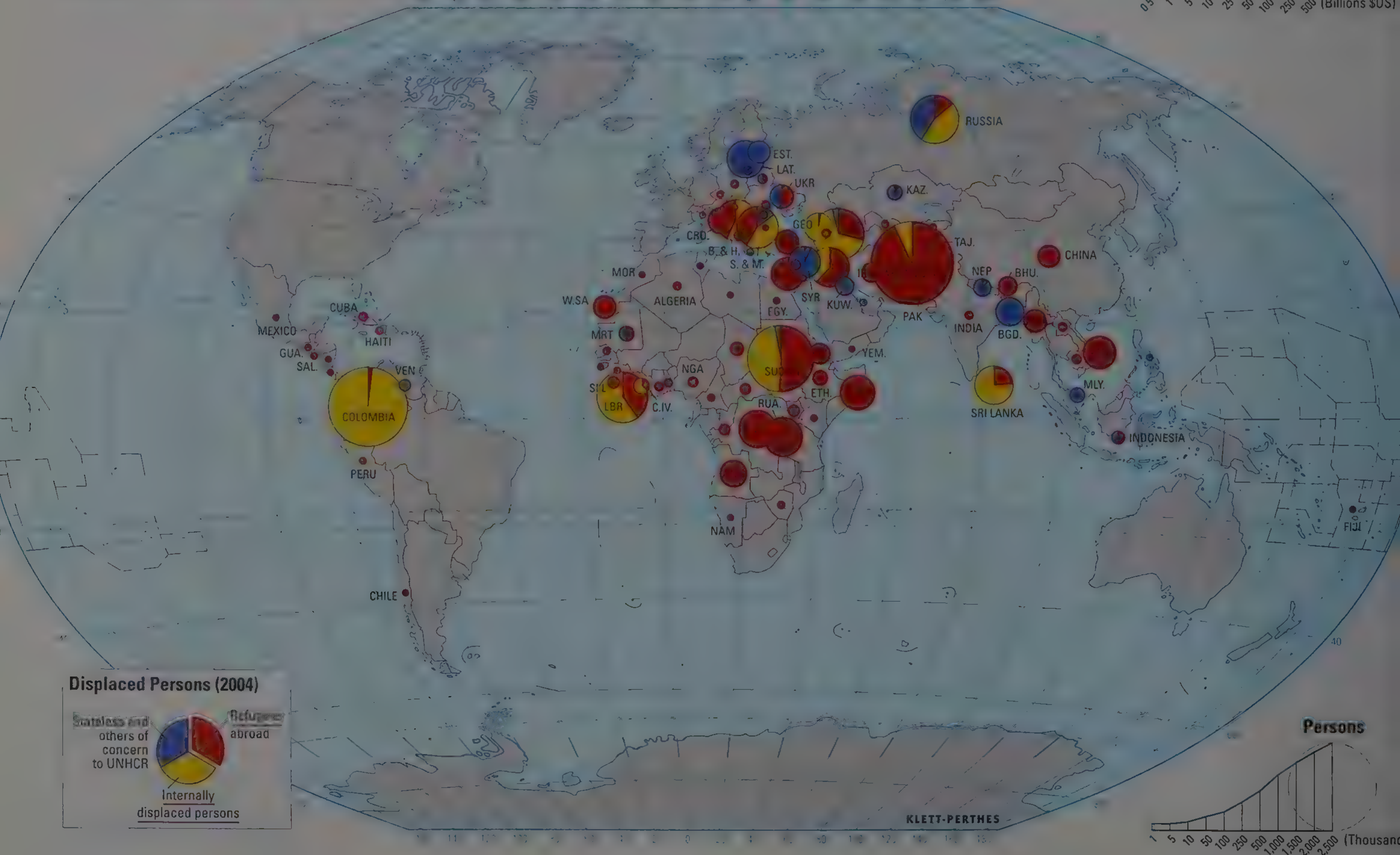


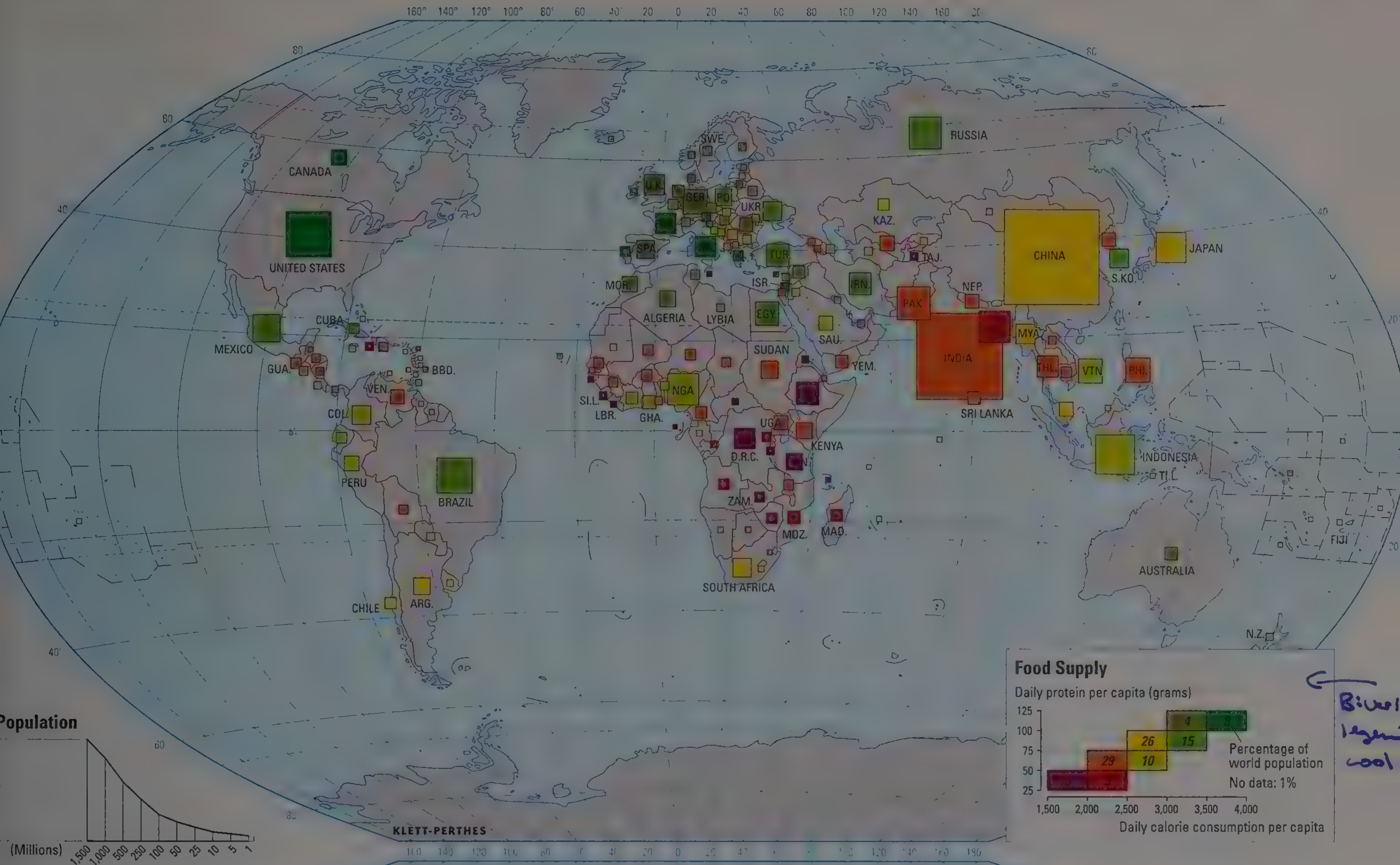




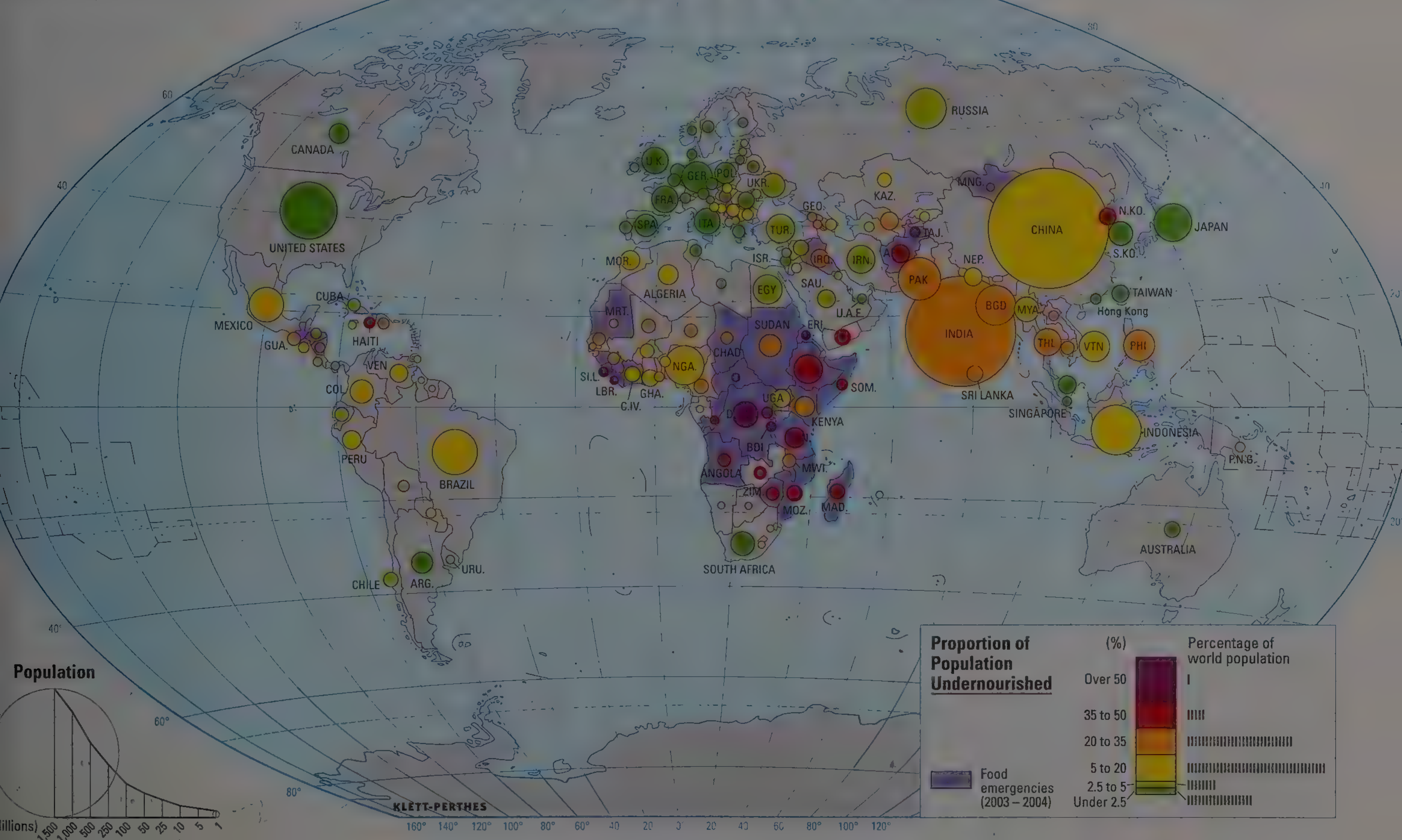


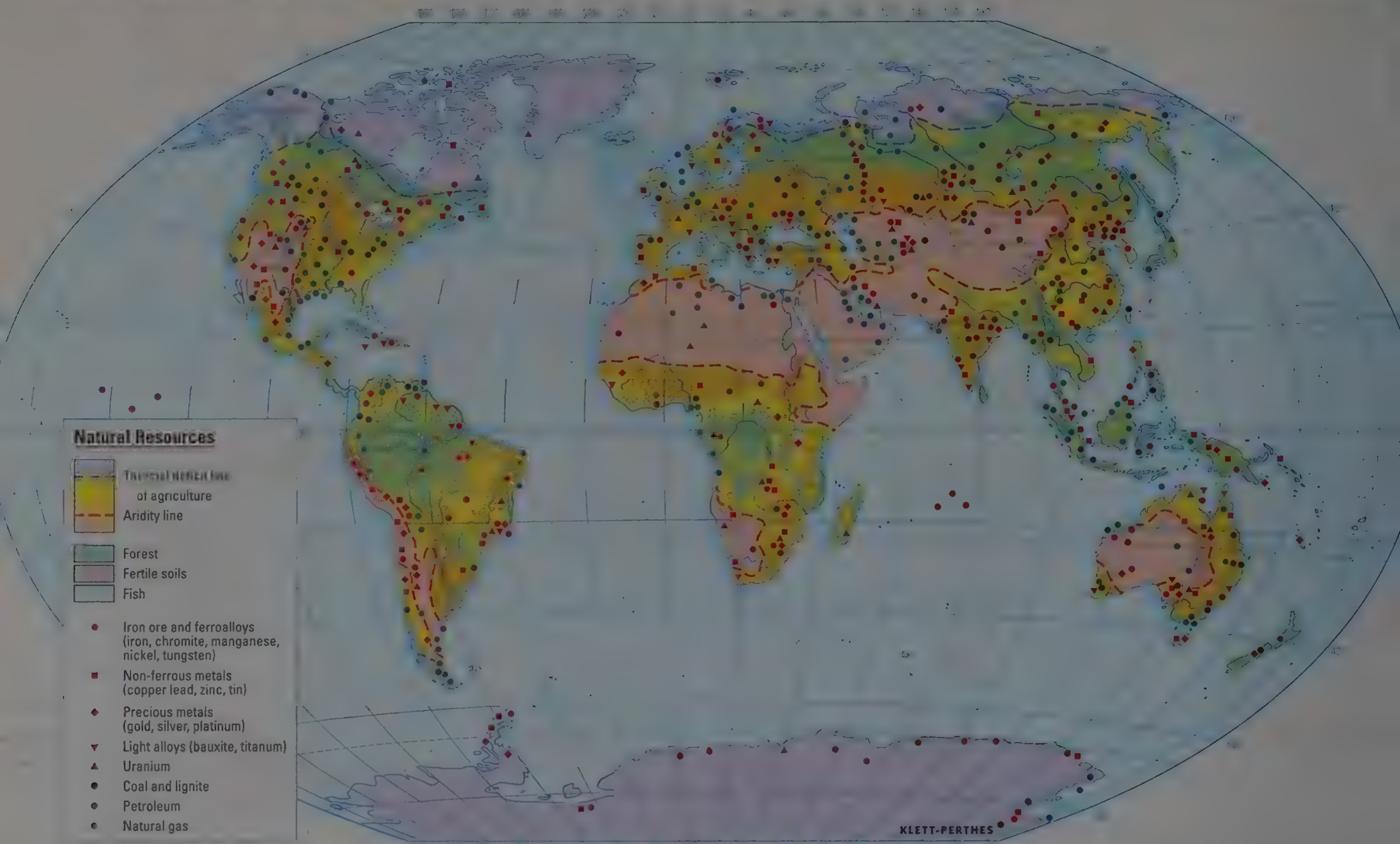


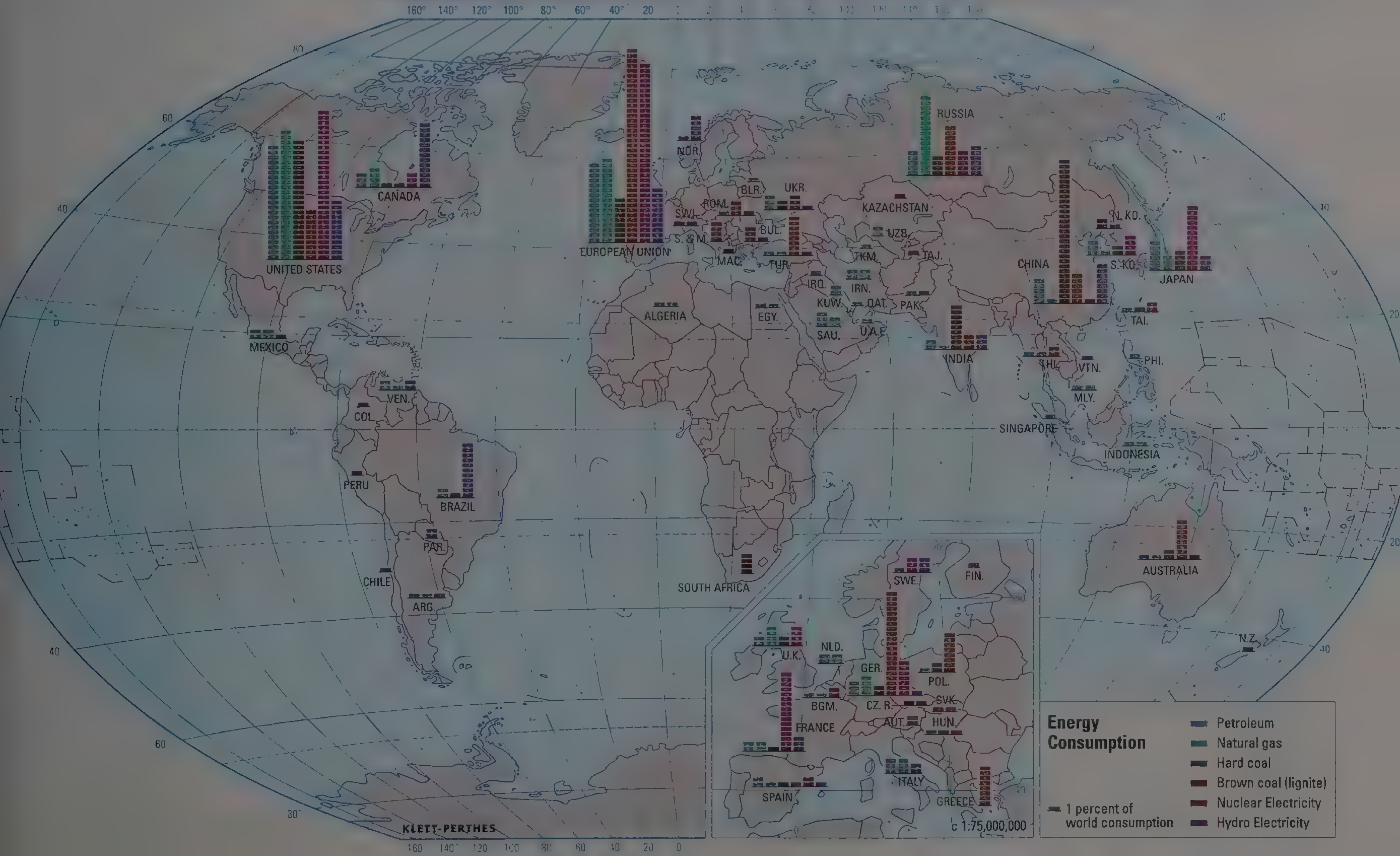
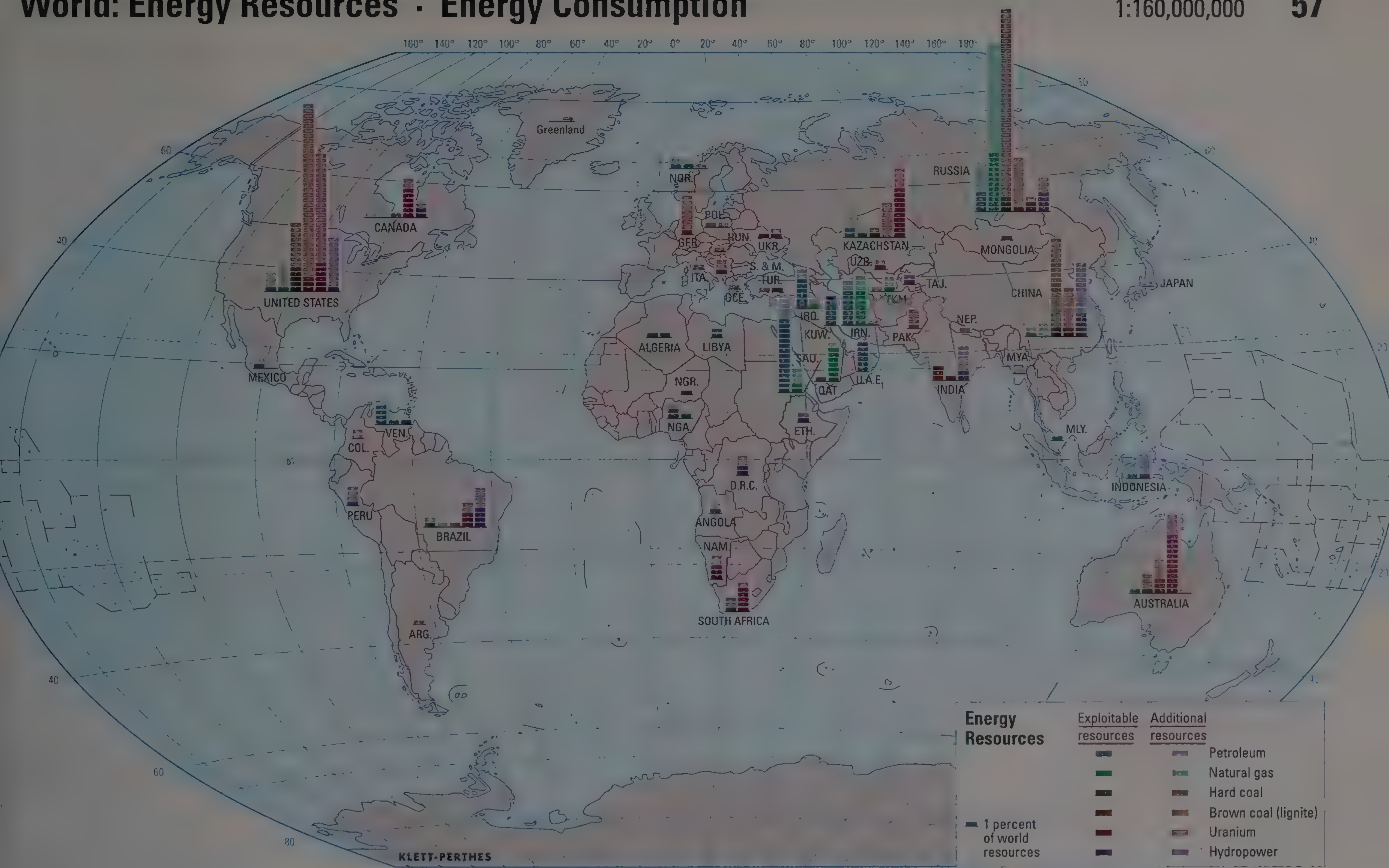


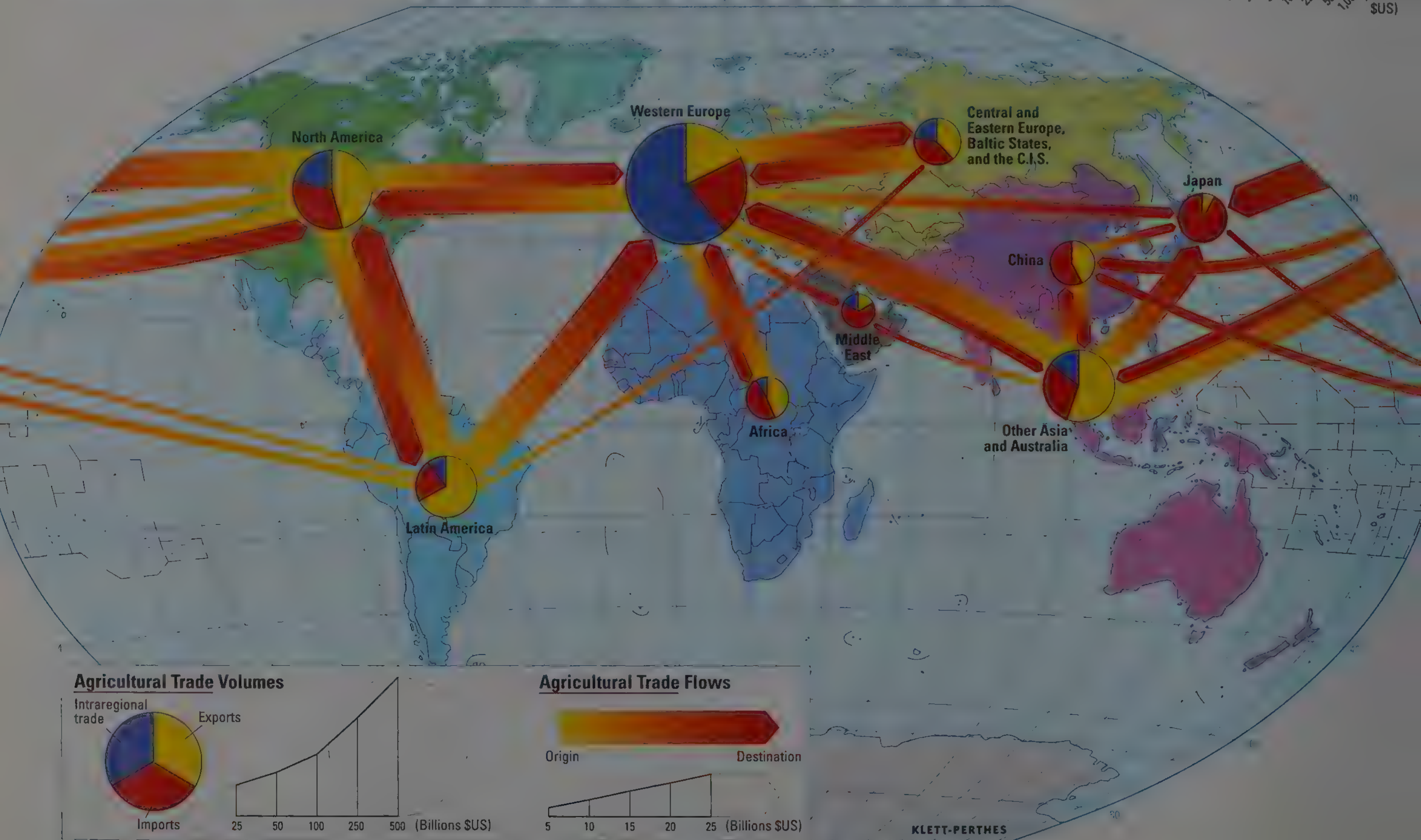


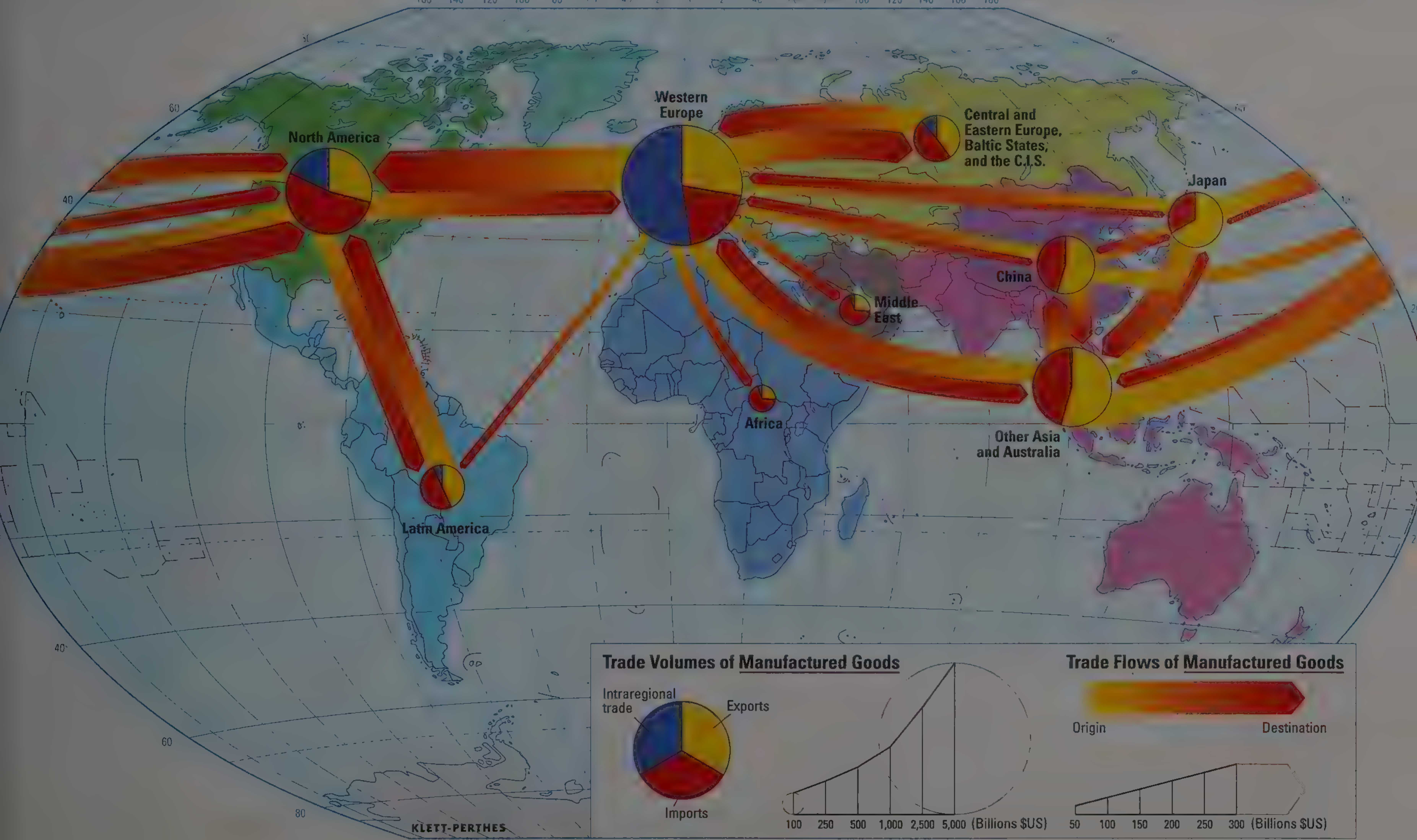
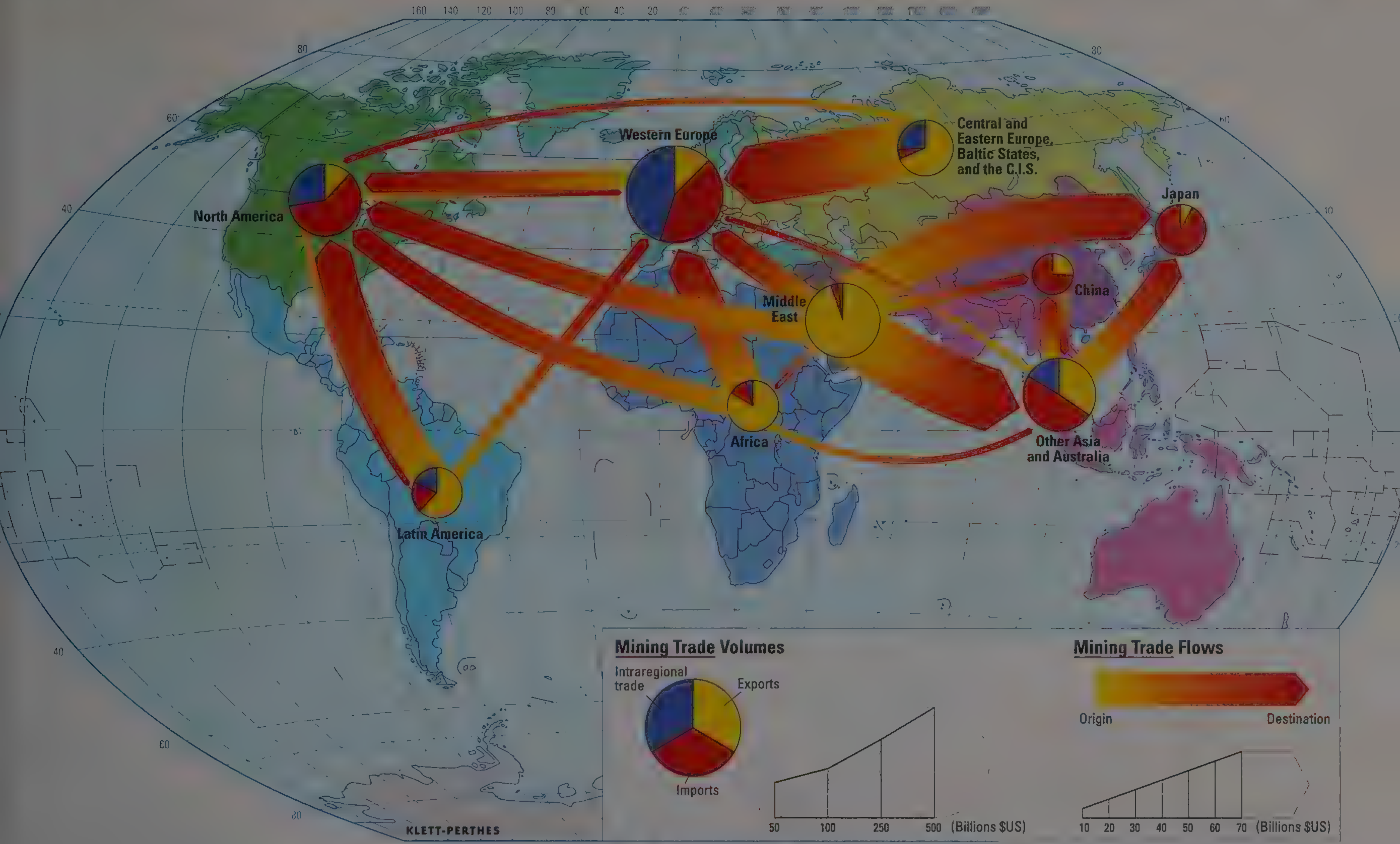
Blue legend cool



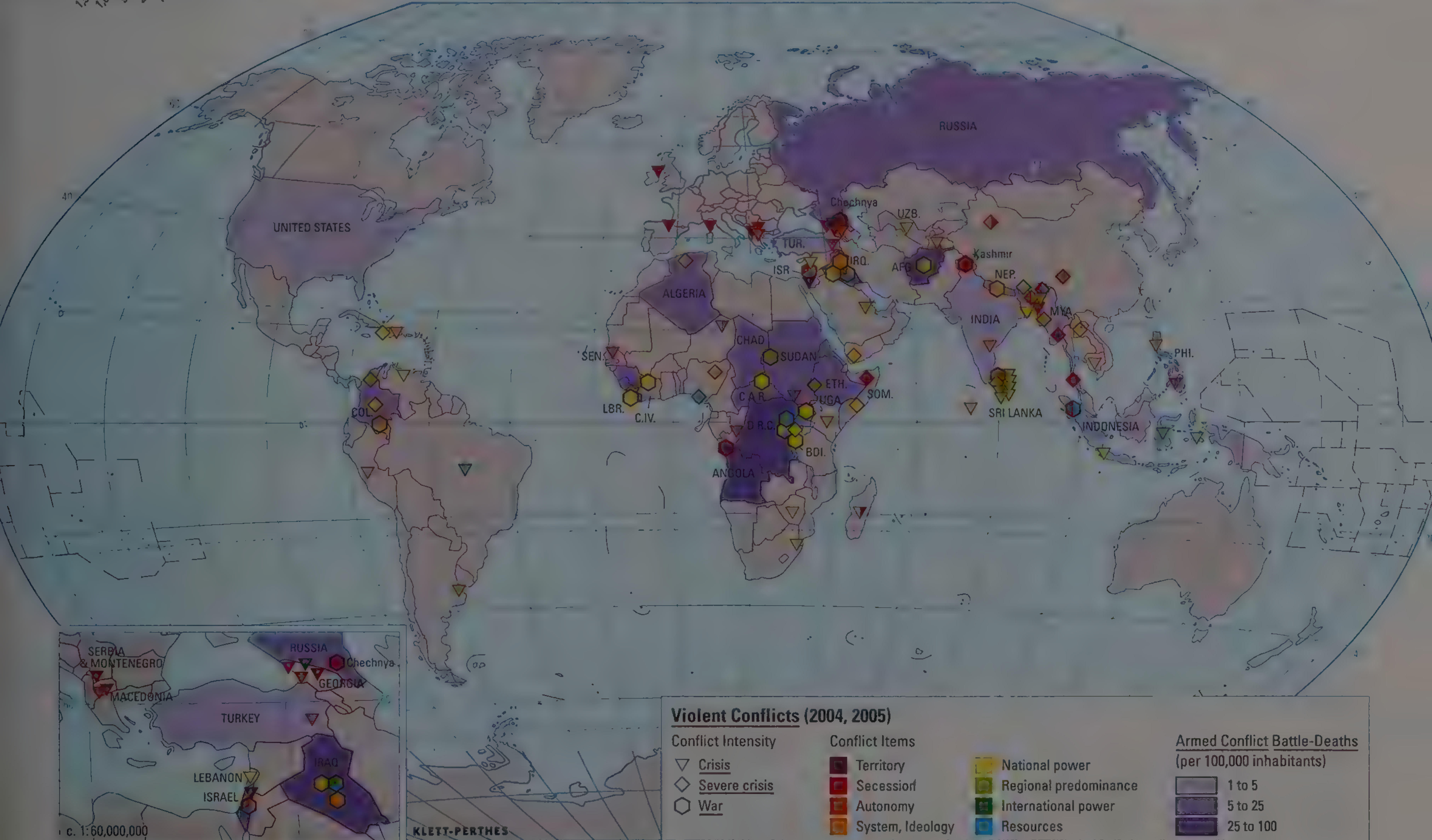
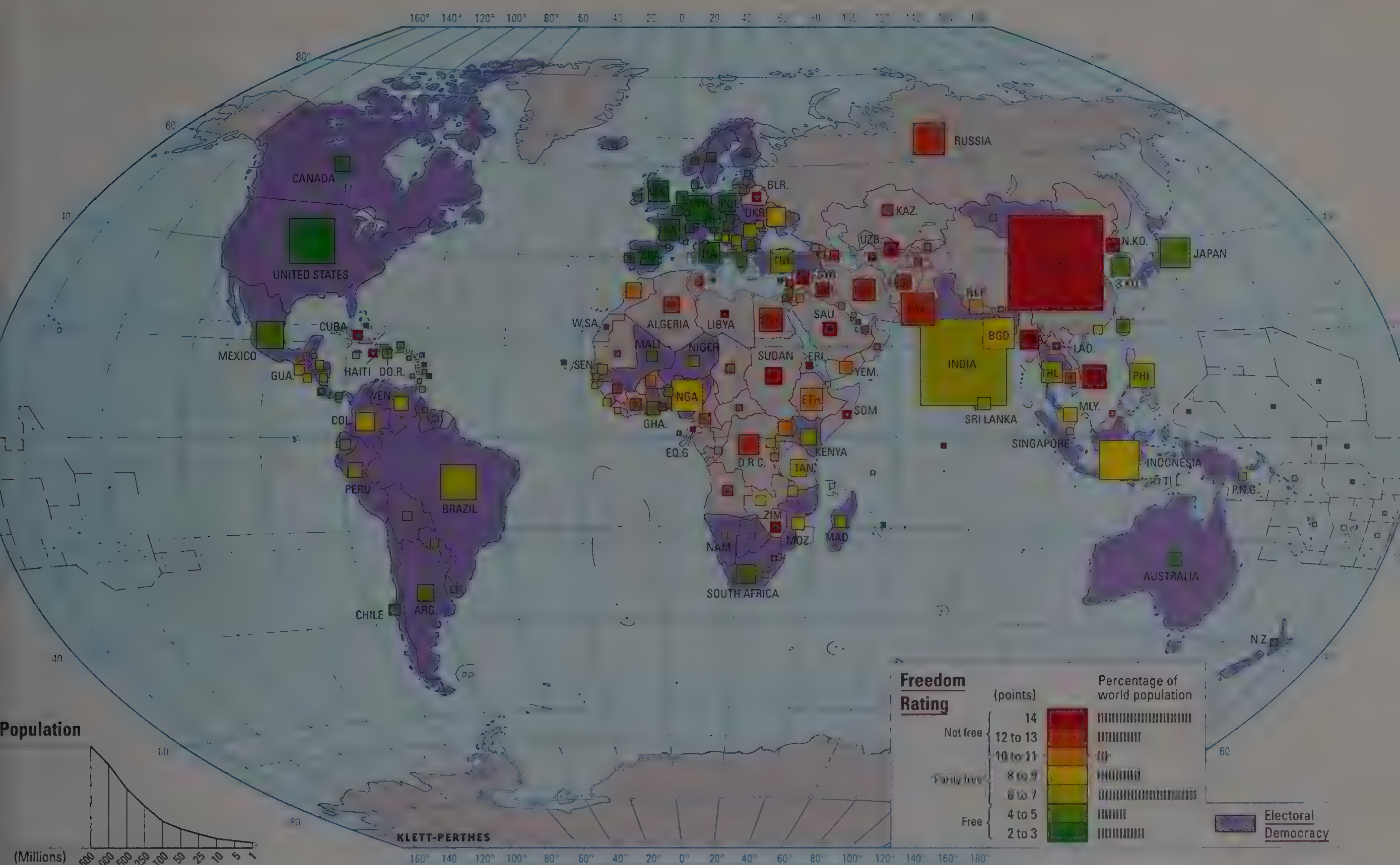


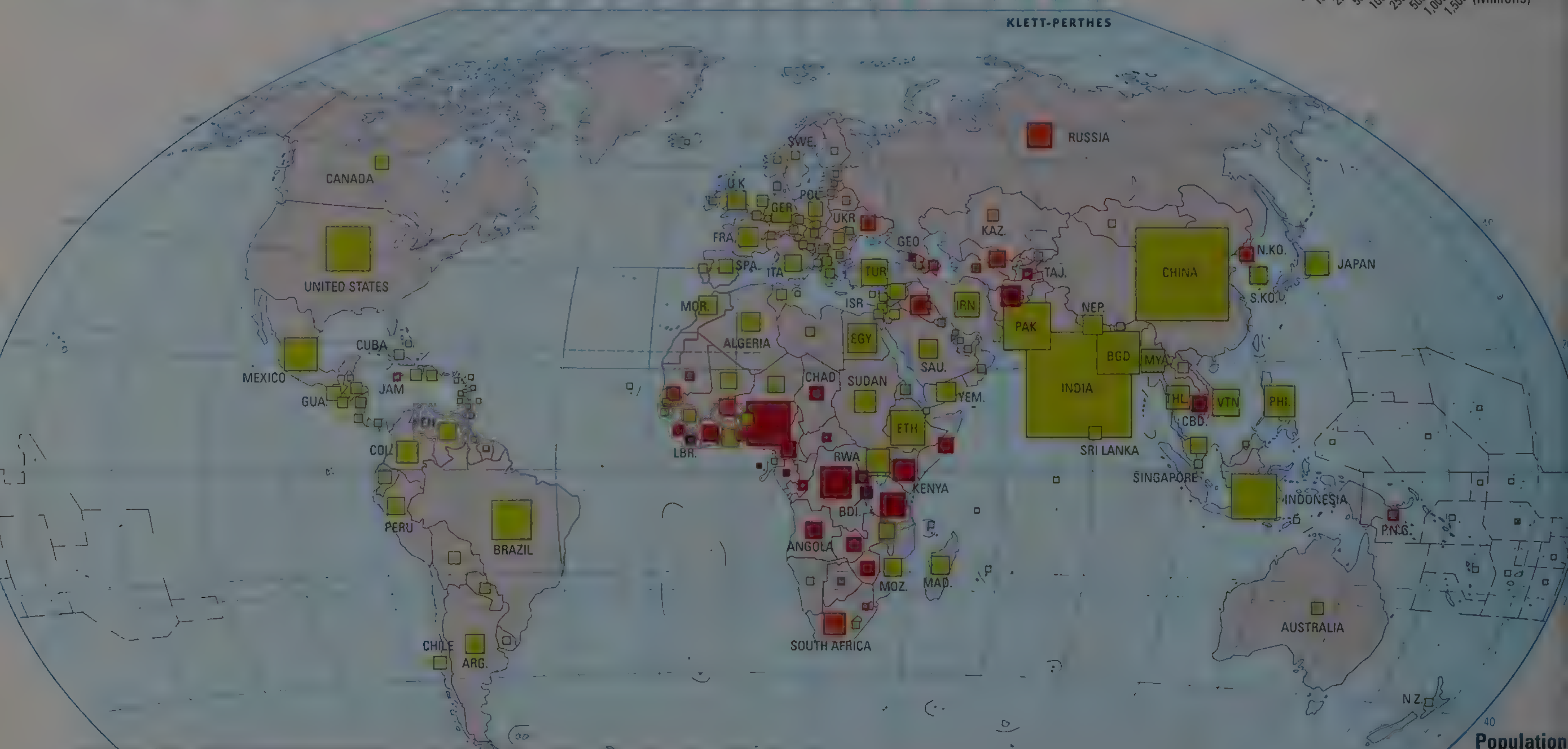


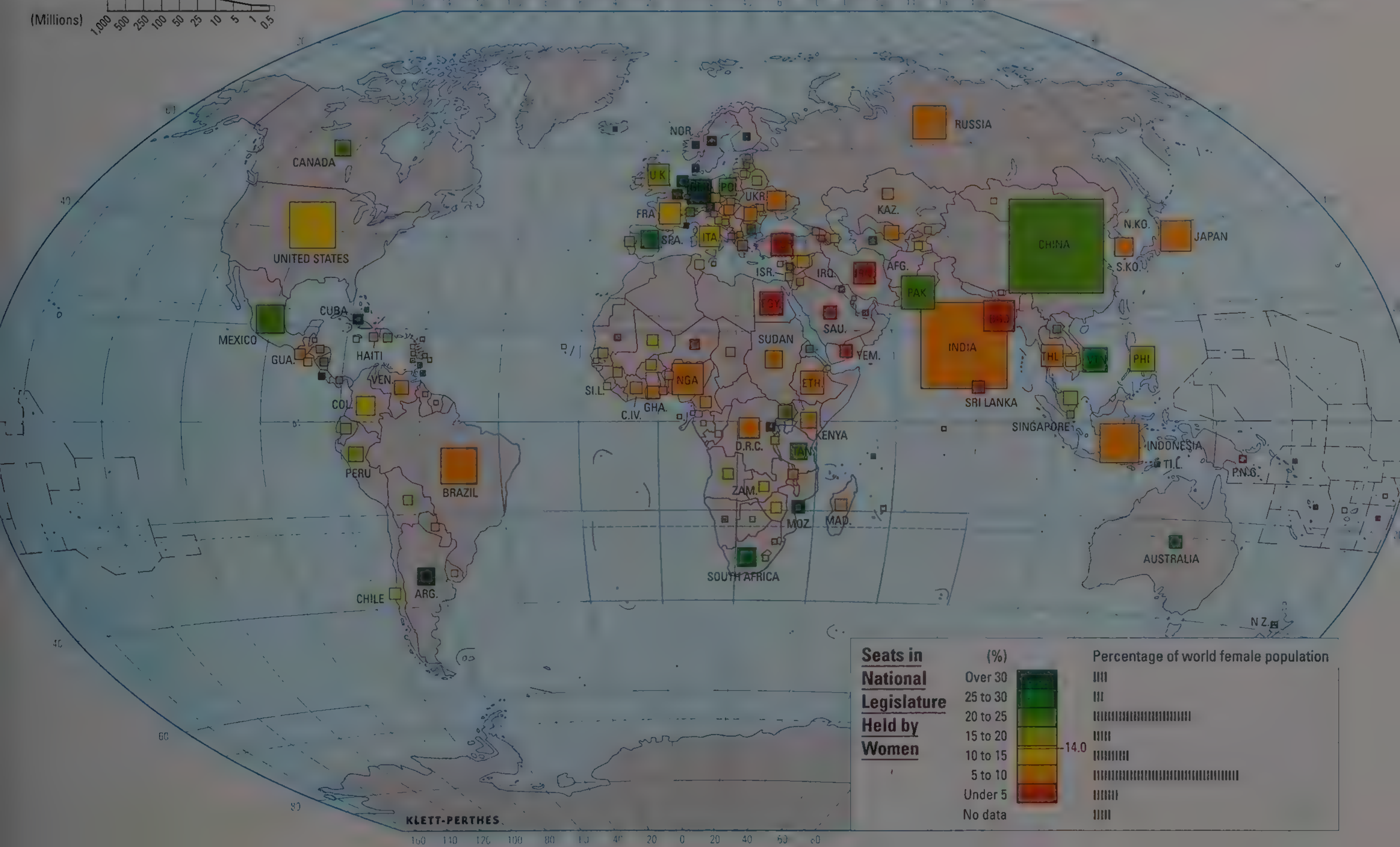
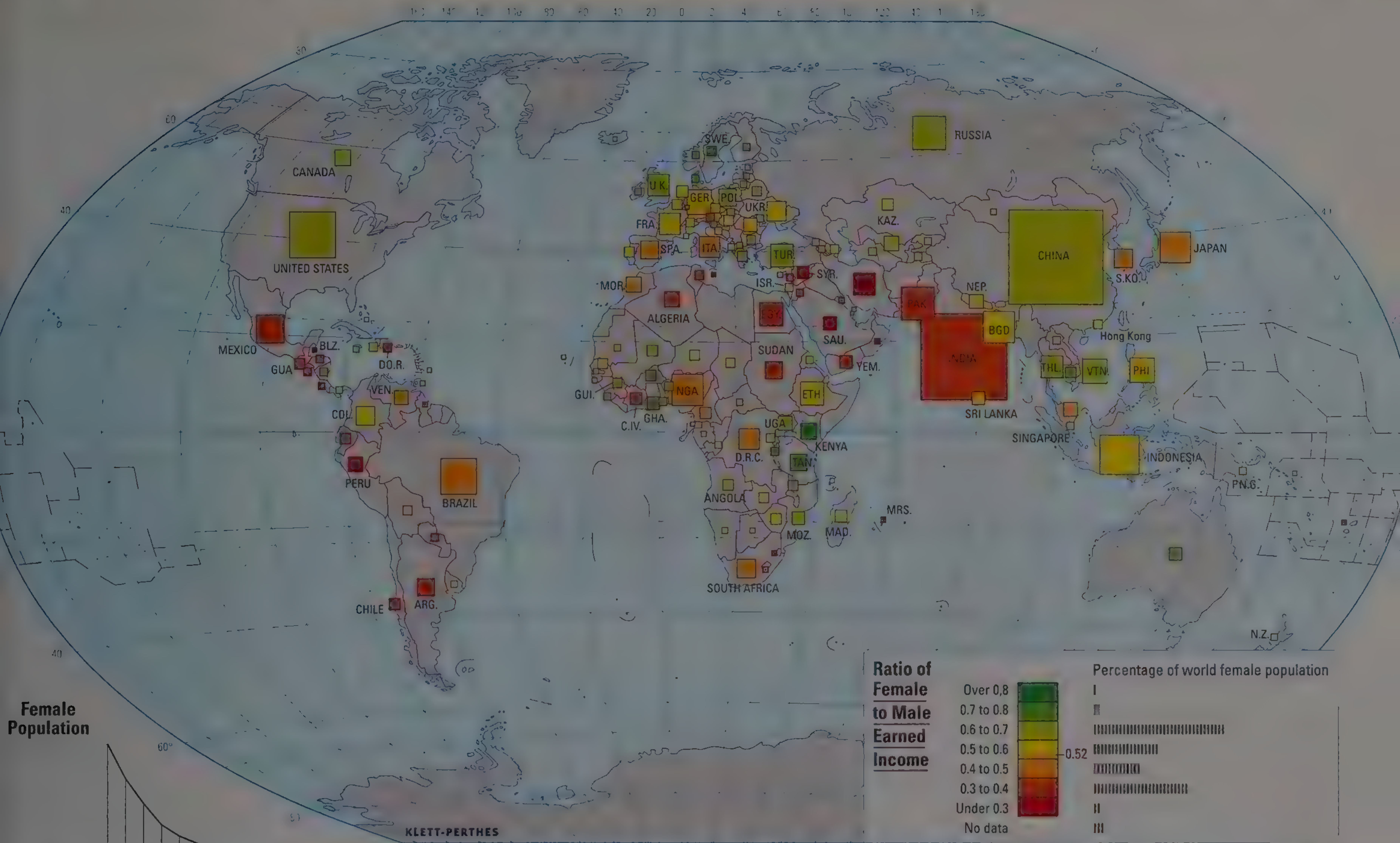






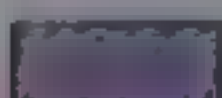
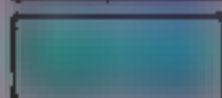
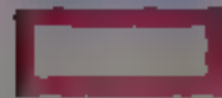
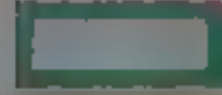









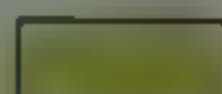




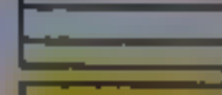


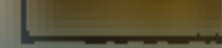


Political Organizations

- | | | |
|--|-------|---|
|  | NATO | North Atlantic Treaty Organization, founded 1948 (Headquarters in Washington, D.C.) |
|  | NATO | Partnership for Peace Program |
|  | CIS | Commonwealth of Independent States, founded 1991 (Headquarters in Minsk) |
|  | LAS | League of Arab States, founded 1945 (Headquarters in Cairo) |
|  | AU | African Union, founded 2000 (Headquarters in Addis Ababa) |
|  | OAS | Organization of American States, founded 1948 (Headquarters in Washington, D.C.) |
|  | ANZUS | Australia-New Zealand-U.S. Treaty, founded 1952 (Headquarters in Canberra) |



Economic Organizations

- | | | |
|--|----------|---|
|  | ASEAN | Association of Southeast Asian Nations, founded 1967 (Headquarters in Jakarta) |
|  | EU | European Union, founded 1957/1958 (Headquarters in Brussels) |
|  | ECOWAS | Economic Community of West African States, founded 1975 (Headquarters in Abuja) |
|  | G8 | Group of Eight, began 1975 |
|  | MERCOSUR | Mercado Común del Cono Sur, founded 1991 (Headquarters in Montevideo) |
|  | NAFTA | North American Free Trade Agreement, signed 1992 |
|  | OECD | Organization for Economic Cooperation and Development, founded 1961 (Headquarters in Paris) |
|  | OPEC | Organization of Petroleum Exporting Countries, founded 1960 (Headquarters in Vienna) |
|  | SADC | Southern African Development Community, founded 1992 (Headquarters in Gaborone) |



NORTH AMERICA

| | |
|-------------|--|
| Total area: | 9,530,000 sq mi/24,683,000 km ² |
| Population: | 527,041,000 |
| Countries: | 23 |

- Canada 3,855,081 sq mi/9,984,670 km²
- United States 305,826,000
- Mexico City 17,309,000
- Greenland 836,326 sq mi/2,166,086 km²
- Lake Superior 31,700 sq mi/82,103 km²
- Mississippi-Missouri 3,989 mi/6,420 km
- Mount McKinley 20,320 ft/6,194 m
- Death Valley -282 ft/-86 m
- Death Valley 134°F/57°C
- Northice -87°F/-66°C

EUROPE

| | |
|-------------|--|
| Total area: | 3,916,000 sq mi/10,142,000 km ² |
| Population: | 695,609,000 |
| Countries: | 45 |

- Russia (European part) About 25% of 6,592,812 sq mi/17,075,400 km²
- Russia (European part) About 75% of 142,499,000
- Moscow 12,410,000
- Great Britain 84,587 sq mi/219,081 km²
- Lake Ladoga 7,002 sq mi/18,135 km²
- Volga 2,194 mi/3,531 km
- Mont Blanc 15,771 ft/4,807 m
- Caspian Sea (surface) -92 ft/-28 m
- Sevilla 122°F/50°C
- Ust'-Shchugër -67°F/-55°C

SOUTH AMERICA

| | |
|-------------|--|
| Total area: | 6,815,000 sq mi/17,650,000 km ² |
| Population: | 383,999,000 |
| Countries: | 12 |

- Brazil 3,300,153 sq mi/8,547,404 km²
- Brazil 191,791,000
- São Paulo 19,037,000
- Tierra del Fuego 18,148 sq mi/47,000 km²
- Lake Maracaibo 5,217 sq mi/13,512 km²
- Amazon 4,000 mi/6,437 km
- Aconcagua 22,841 ft/6,962 m
- Salinas Chicas -138 ft/-42 m
- Rivadavia 120°F/49°C
- Sarmiento -27°F/-33°C

AFRICA

| | |
|-------------|---|
| Total area: | 11,683,000 sq mi/30,260,000 km ² |
| Population: | 965,136,000 |
| Countries: | 54 |

- Sudan 967,433 sq mi/2,505,810 km²
- Nigeria 148,003,000
- Cairo 10,834,000
- Madagascar 226,657 sq mi/587,841 km²
- Lake Victoria 26,828 sq mi/69,484 km²
- Nile 4,145 mi/6,671 km
- Kilimanjaro 19,331 ft/5,892 m
- Lake Assale (surface) -515 ft/-157 m
- Al-'Aziziyah 136°F/57.8°C
- Ifrân -11°F/-24°C

- Largest country
- Most populous country
- Largest urban agglomeration
- Largest island
- Largest lake
- Longest river
- Highest elevation
- Lowest elevation
- Place with the highest recorded temperature
- Place with the lowest recorded temperature

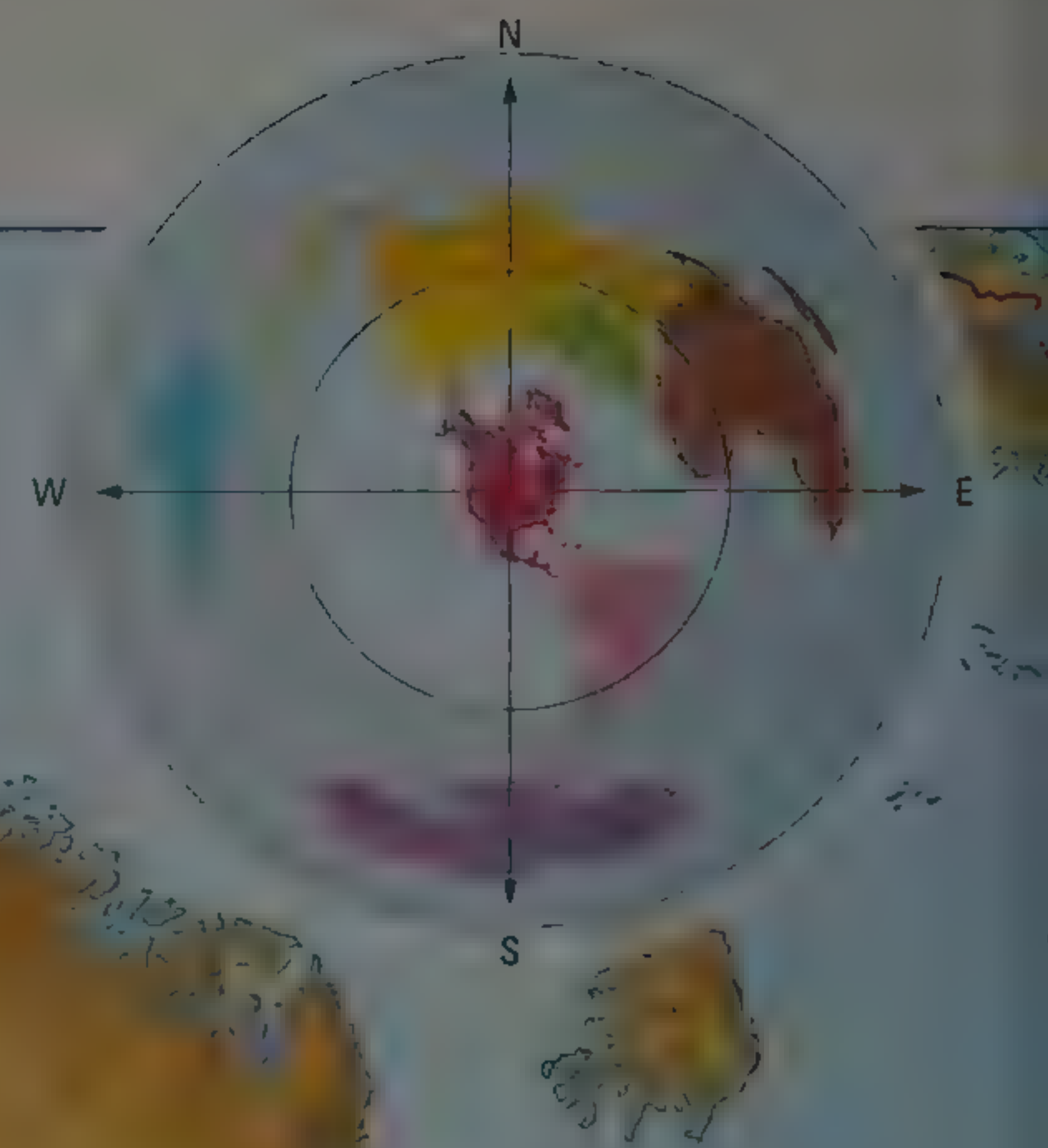


The Continents

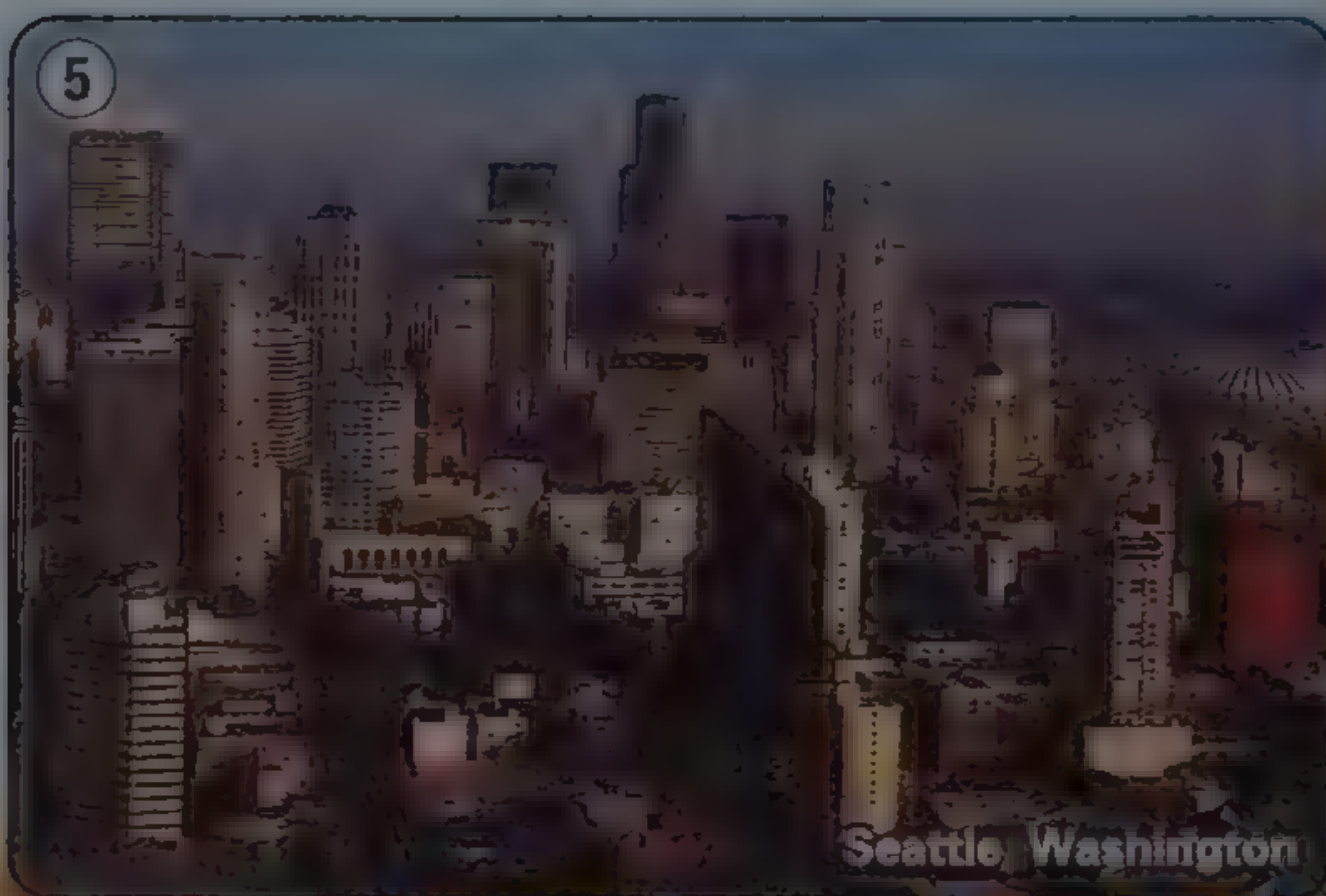
L 40 M 60 N 80 O 100 P 120 Q 140 R 160 S 180 T



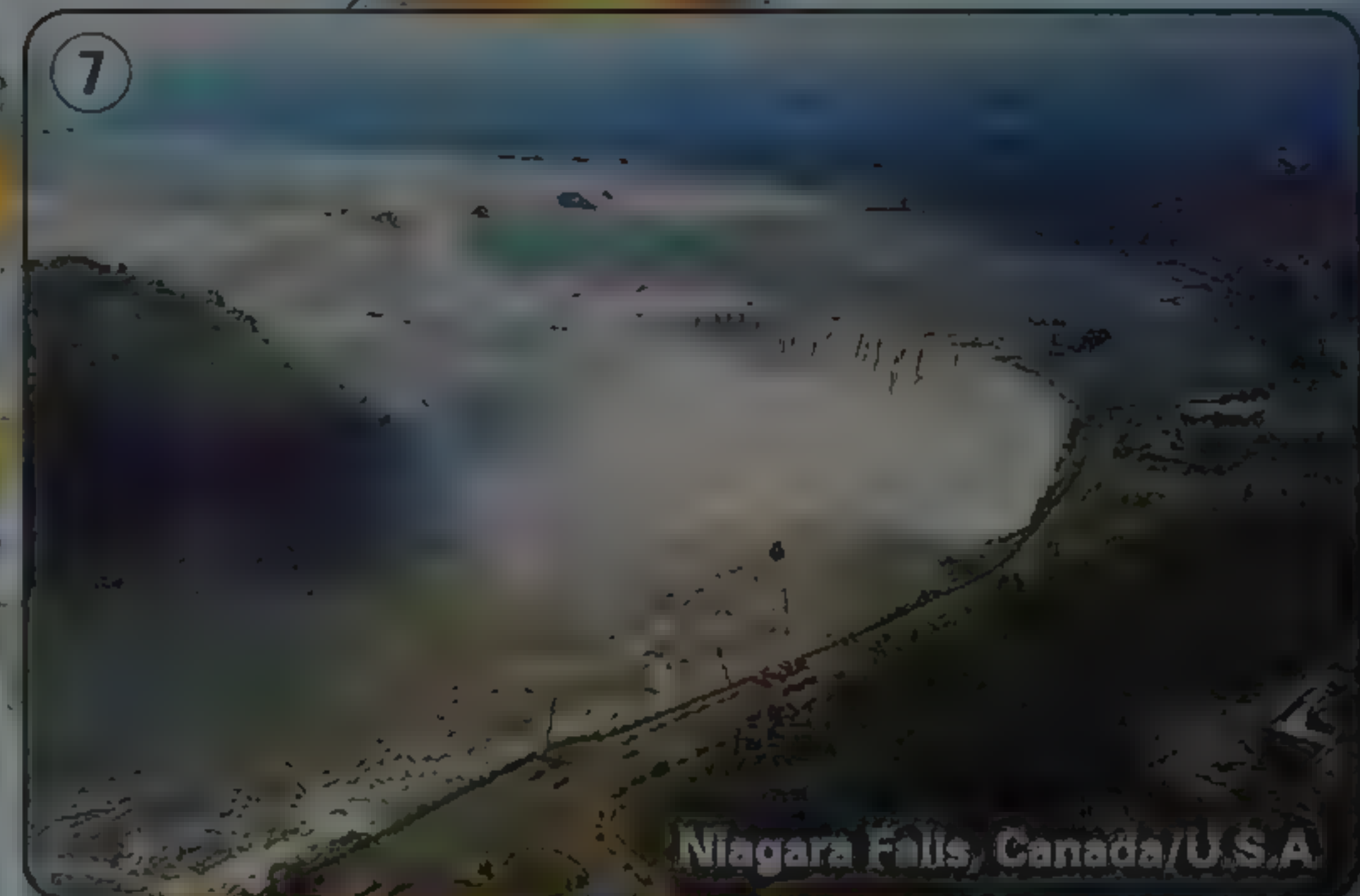
L 40 M 60 N 80 O 100 P 120 Q 140 R 160 S 180 T



Glacier Bay, Alaska



Seattle, Washington



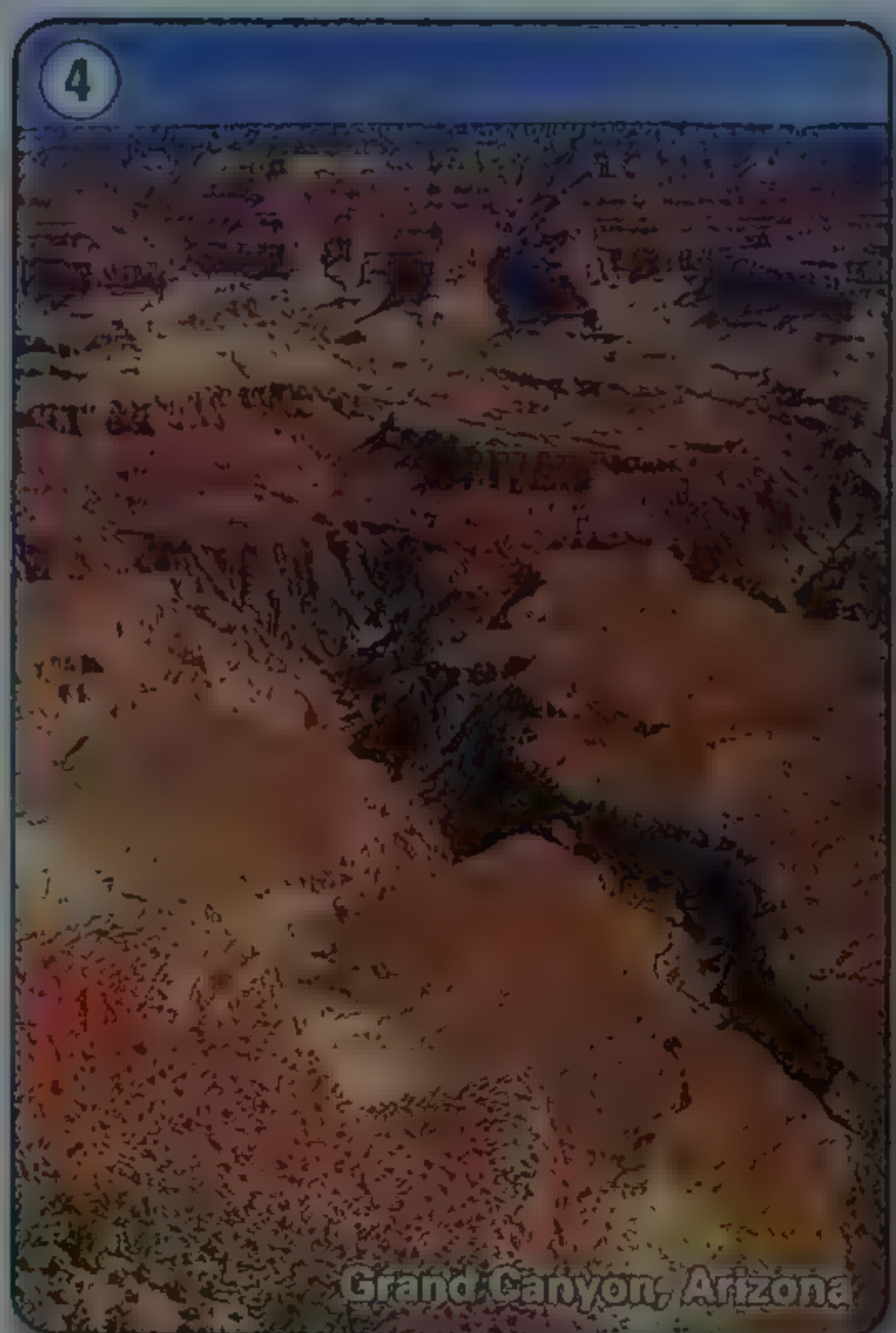
Niagara Falls, Canada/U.S.A.



Contour Ploughing, Washington



Yosemite National Park, California



Grand Canyon, Arizona



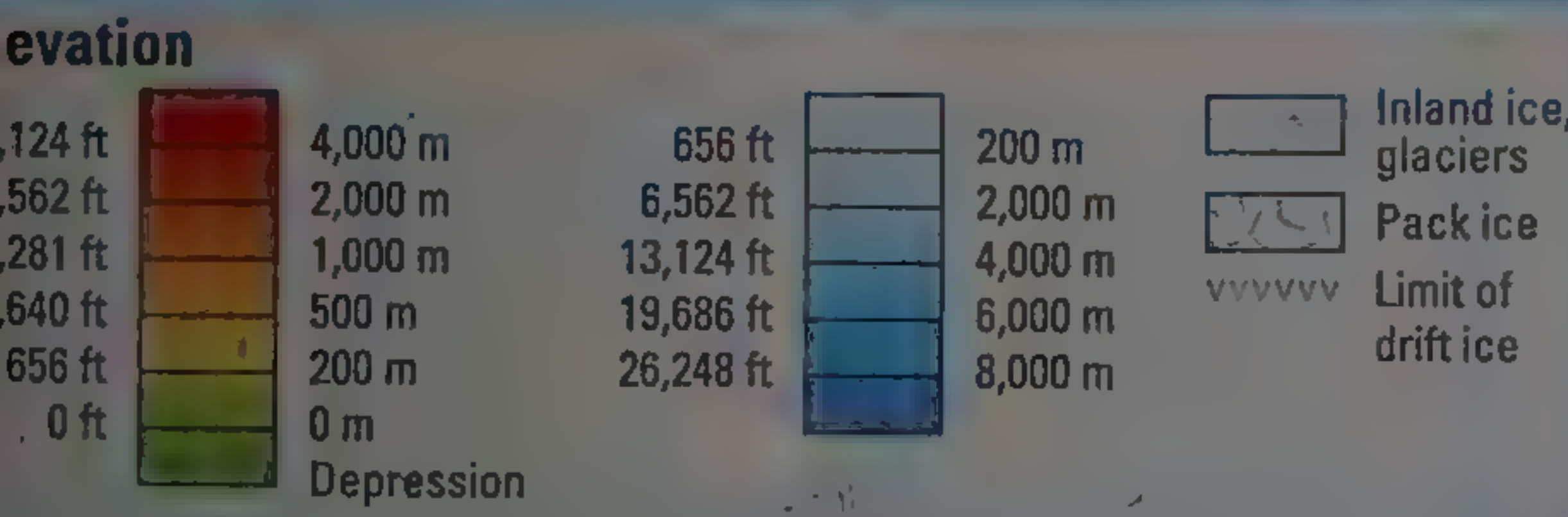
Popocatepetl, Mexico



Maya Pyramide, Chichen-Itza/Mexico

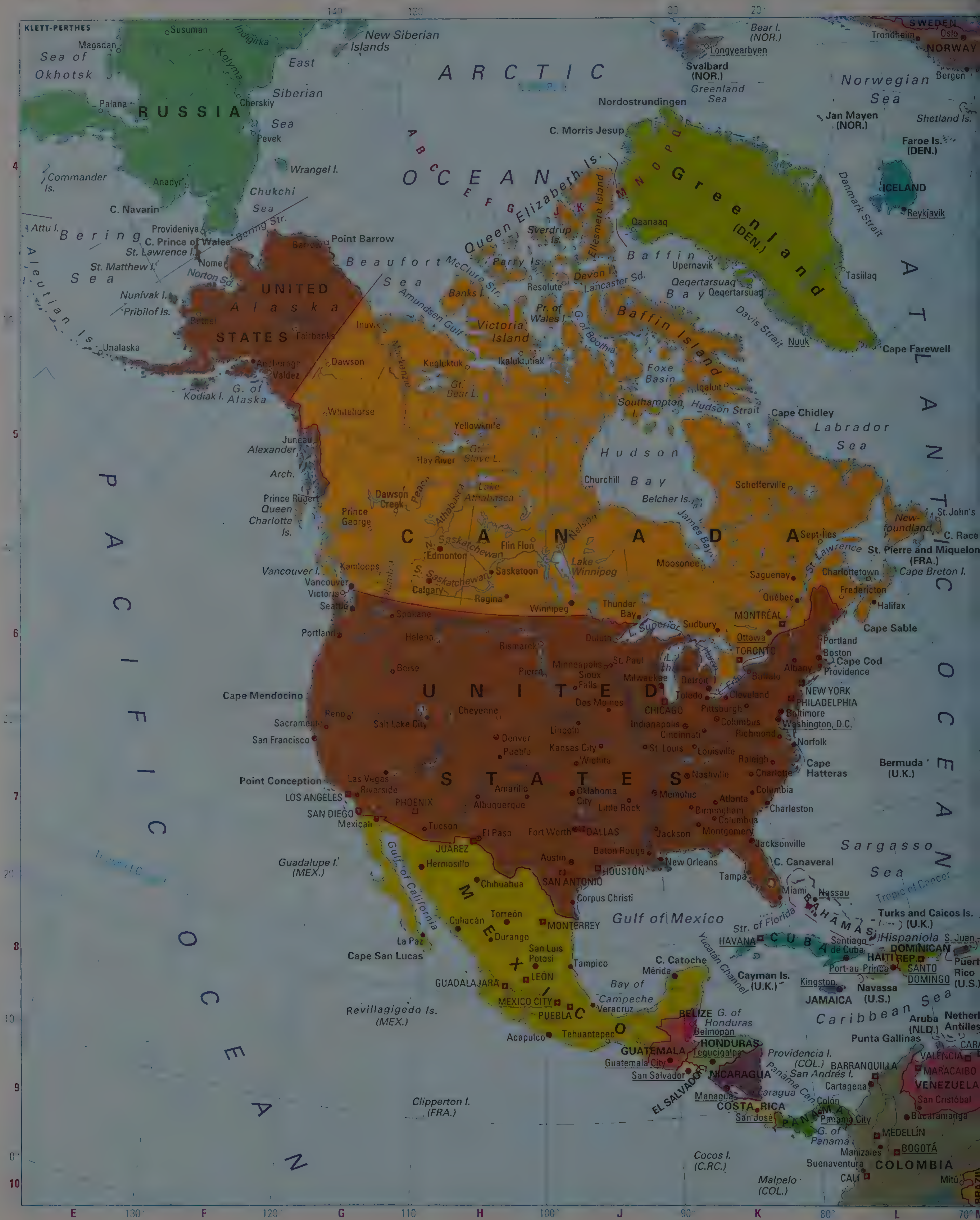
North America: Physical

1:40,000,000



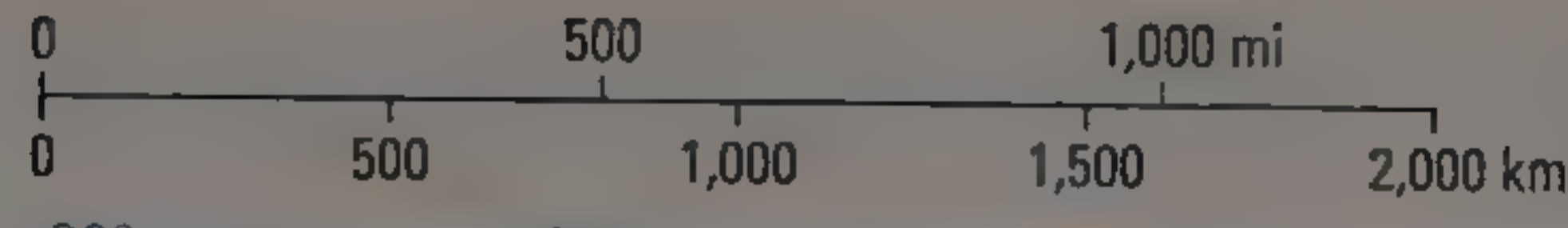






North America: Ethnic Groups

1:40,000,000



Languages Families and Ethnic Groups

Poples with Indo-European languages

- Americans
- English-speaking Canadians
- French-speaking Canadians and Americans
- Spanish-speaking peoples
- Haitians (French or Creole)
- English ore Creole-speaking population of the Caribbean
- Main areas of Afro-Americans and Afro-Caribbean population

Immigrants

- Chinese
- Japanese

Eskimos, Aleuts

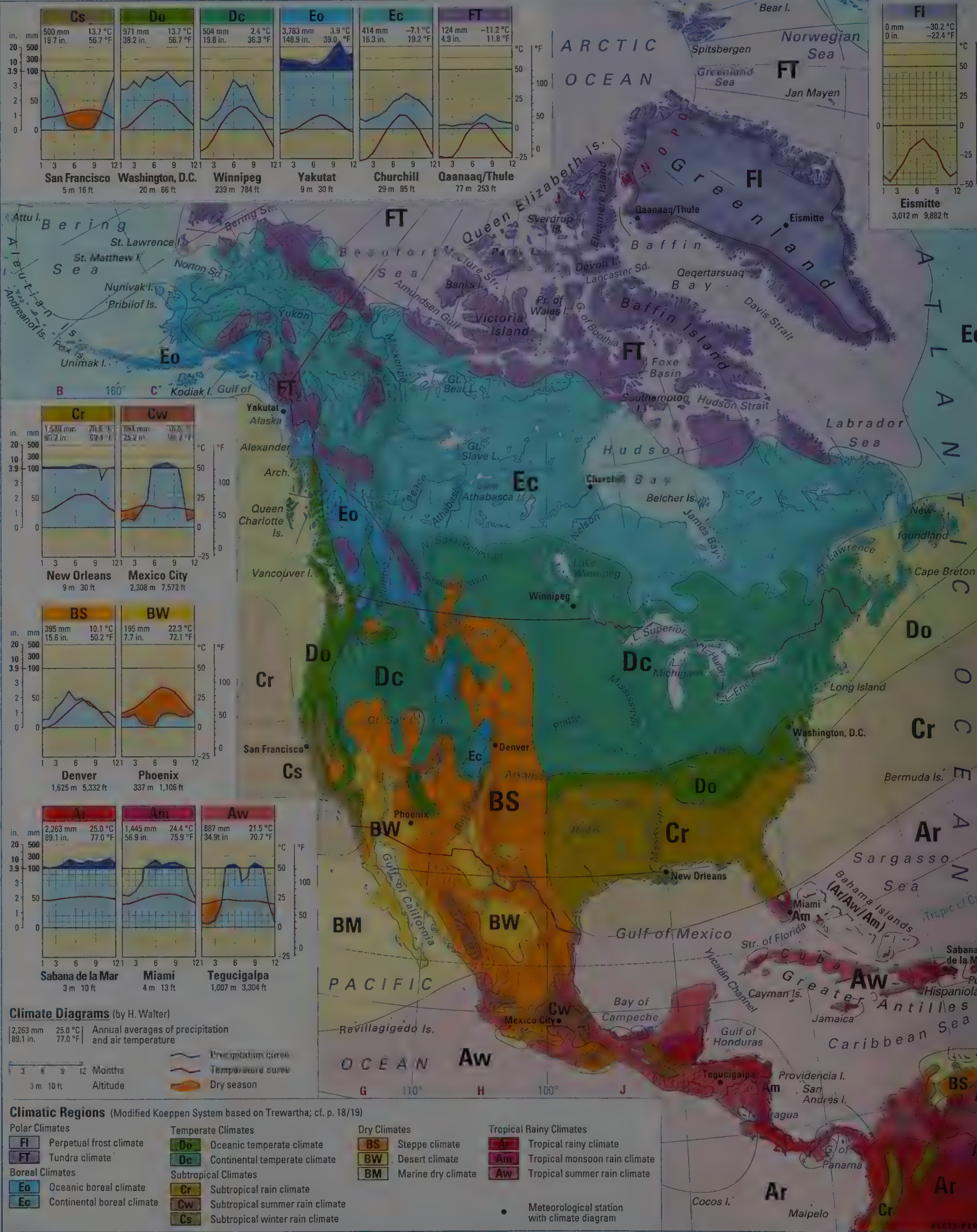
American Indians (Language families)

| | |
|------------|--|
| Na-Dené | Iroquois |
| Algonkin | Hoka |
| Wakash | Uto-Aztecs |
| Salish | Penuti |
| Muskogee | Maya |
| Caddo | Oto-Mangue |
| Kiowa-Tano | Mixe-Zoque |
| Keres | Misquito-Matagalpa |
| Zuni | Chibcha |
| Sioux | Other American Indians (Isolate languages) |

Very sparsely populated area

Uninhabited area

Ca. Caddo Mi. Miwok
Ch. Cheyenne Sh. Shasta
Ka. Karok Ts. Tsimchian
Kl. Klamath Ya. Yakima
Ma. Maidu Yo. Yokuts



North America: Natural Hazards

1:40,000,000

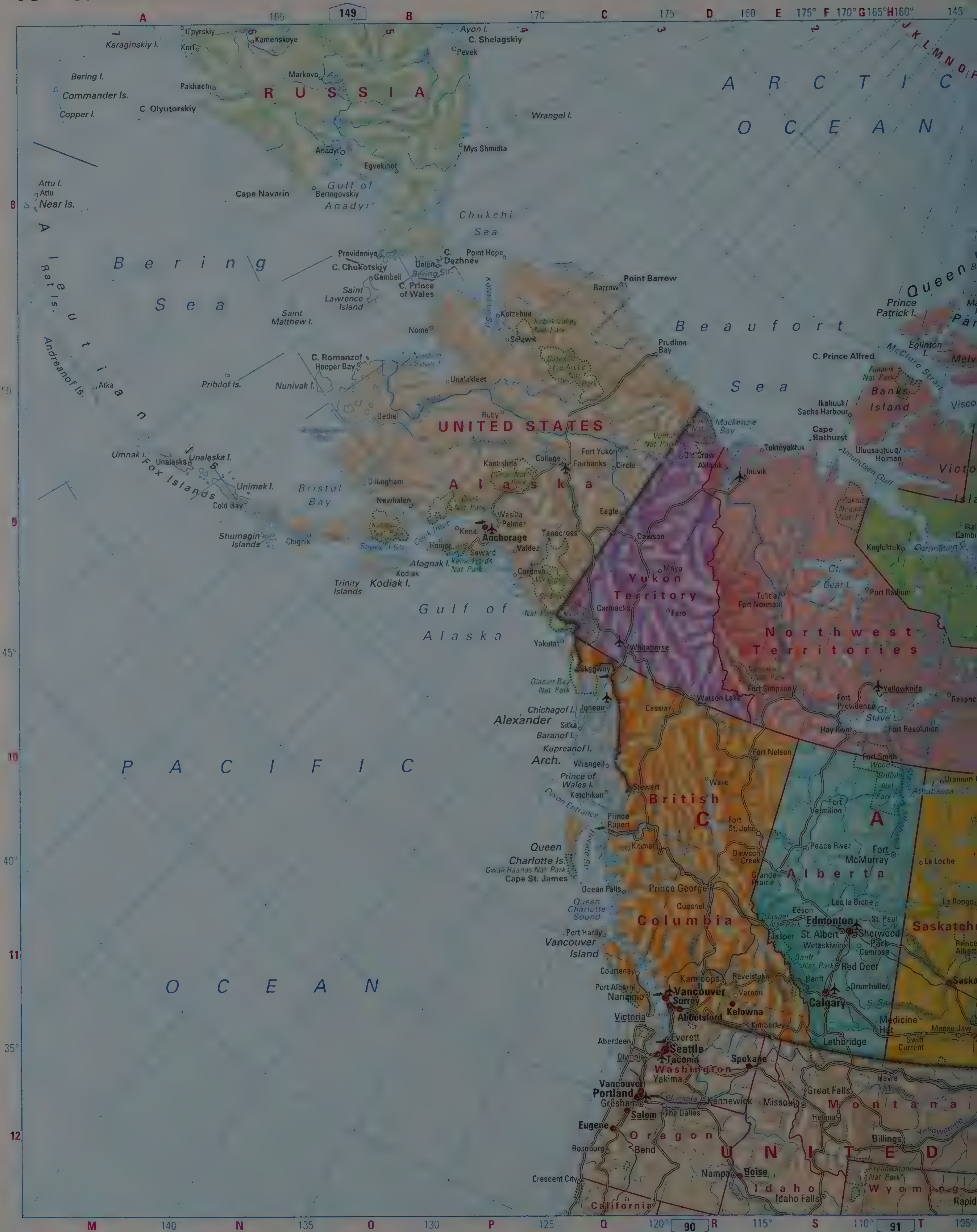
0 500 1,000 1,500 2,000 km
0 500 1,000 1,500 2,000 mi

75

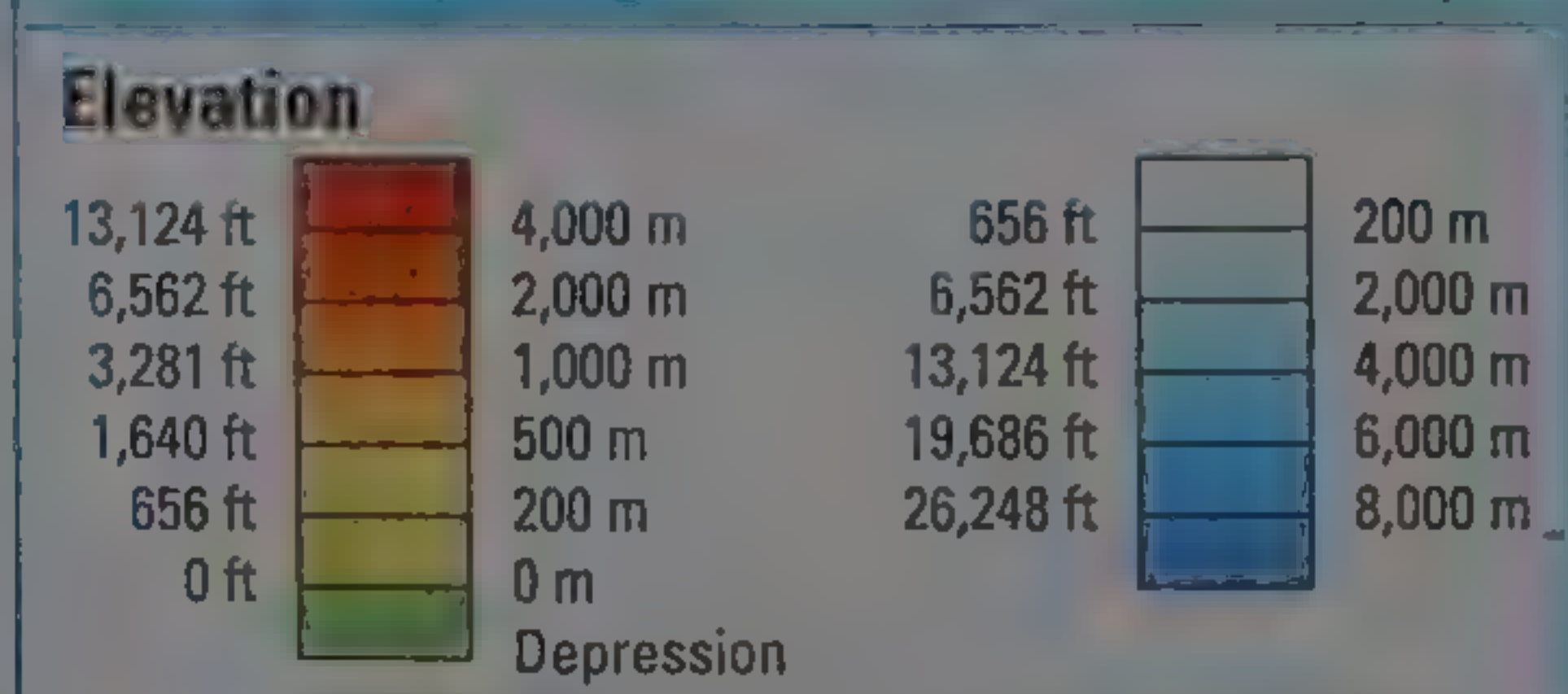


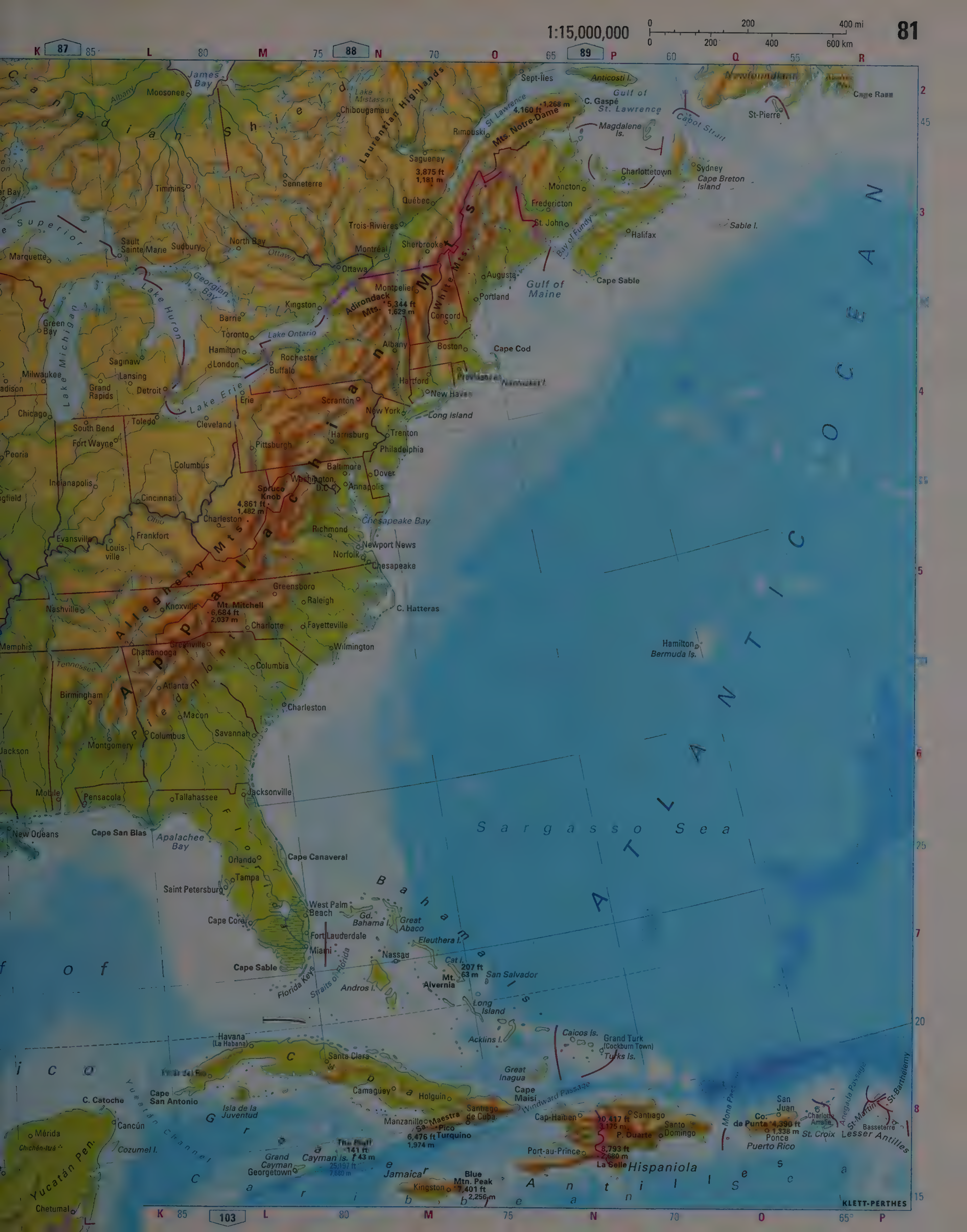


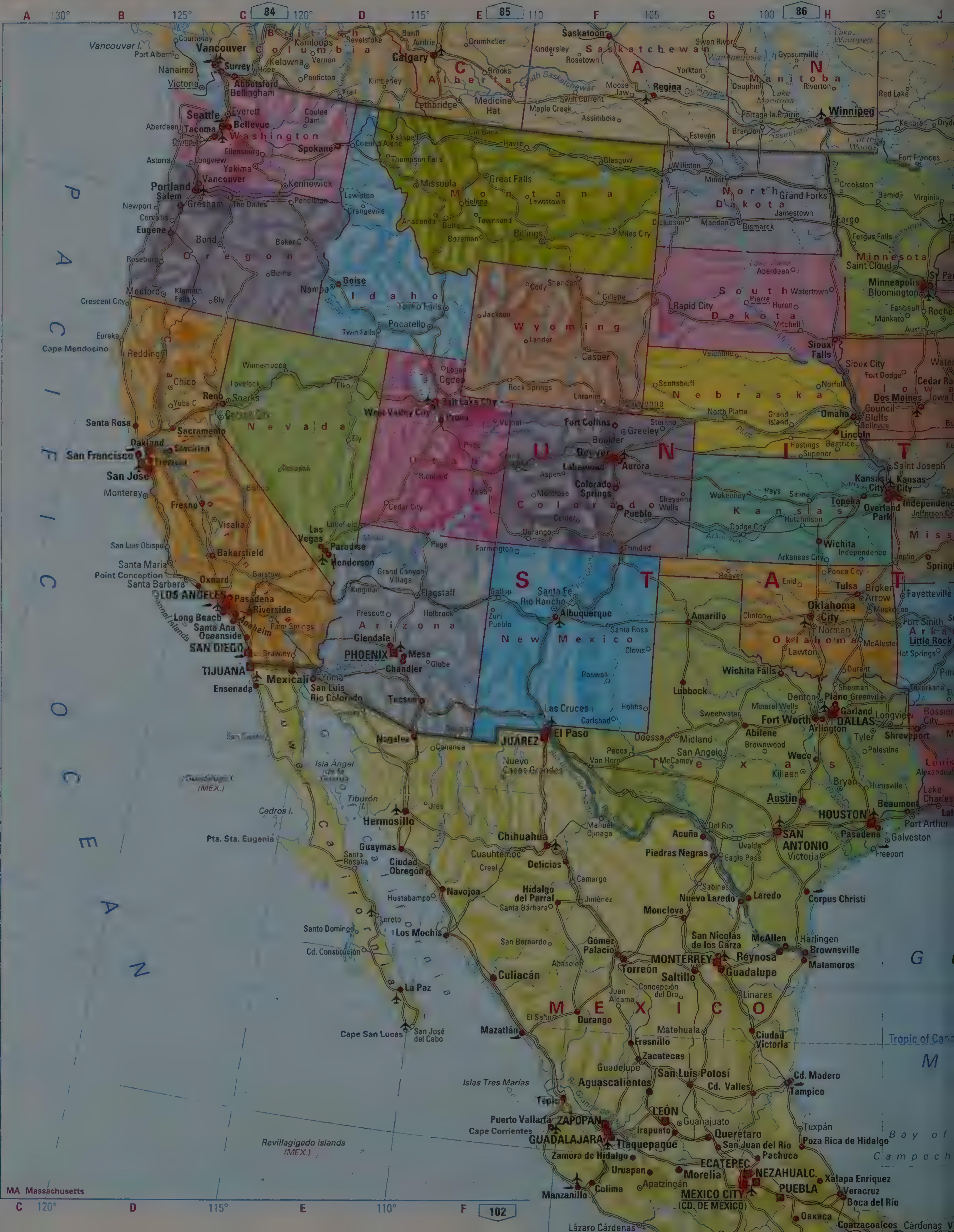










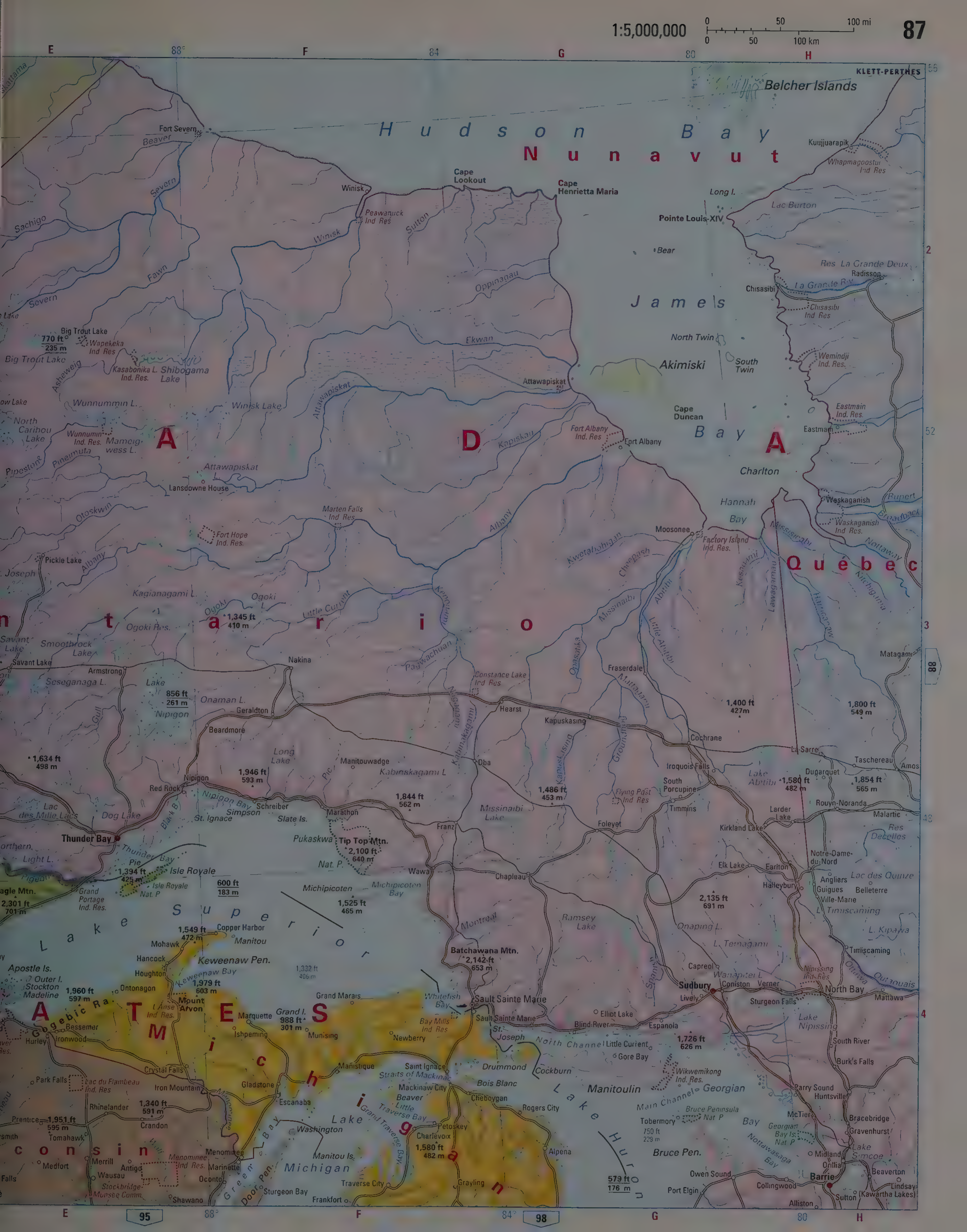


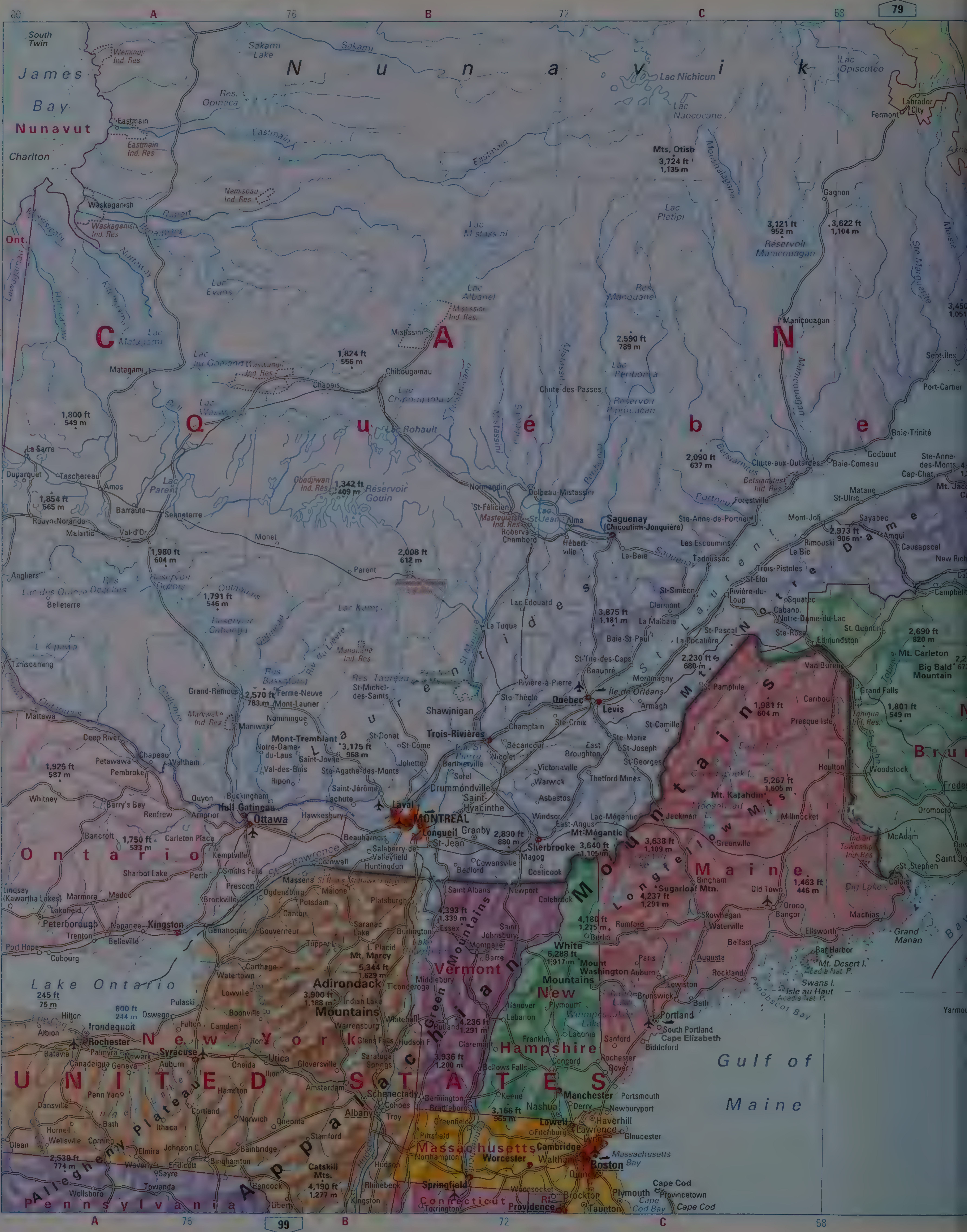




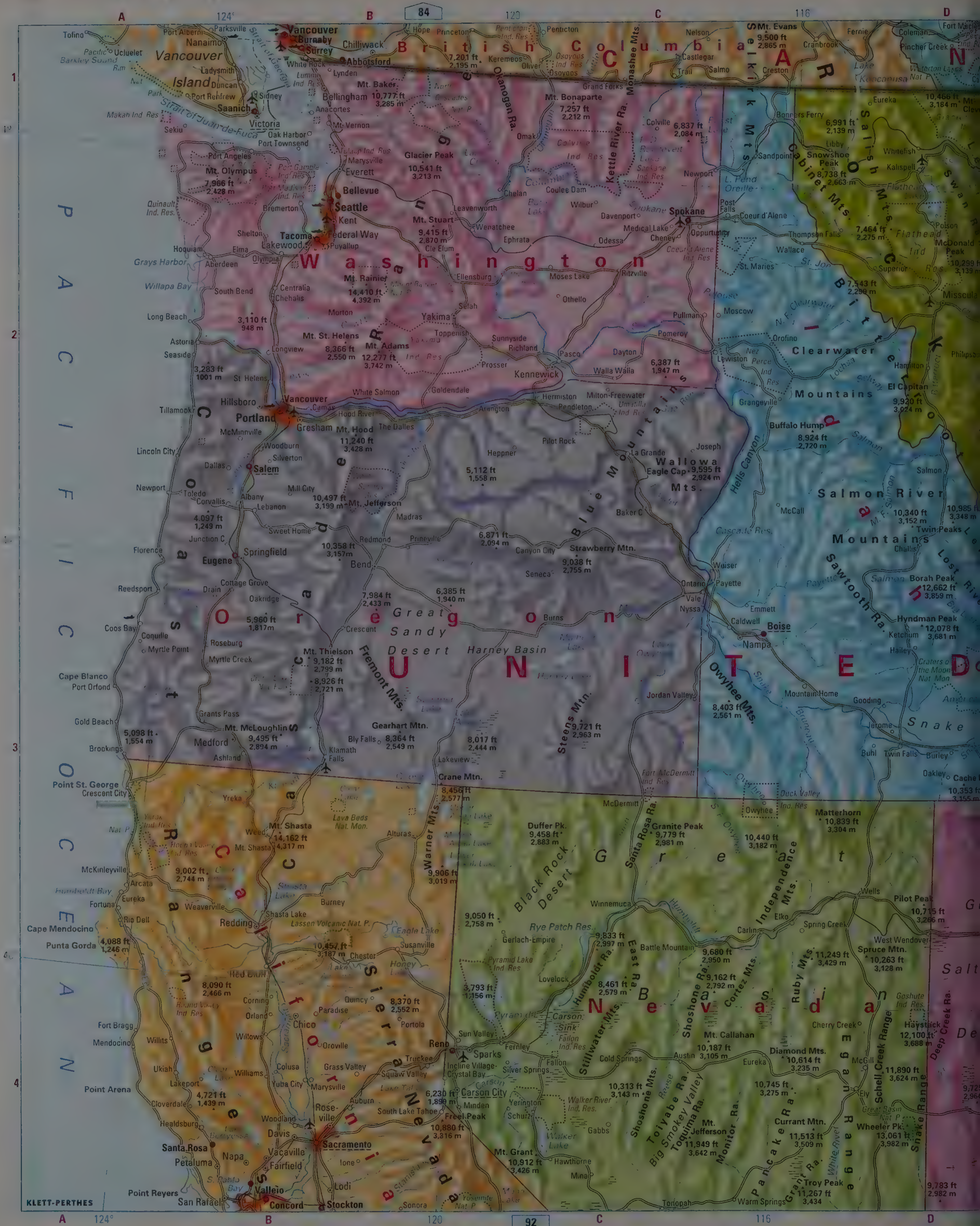


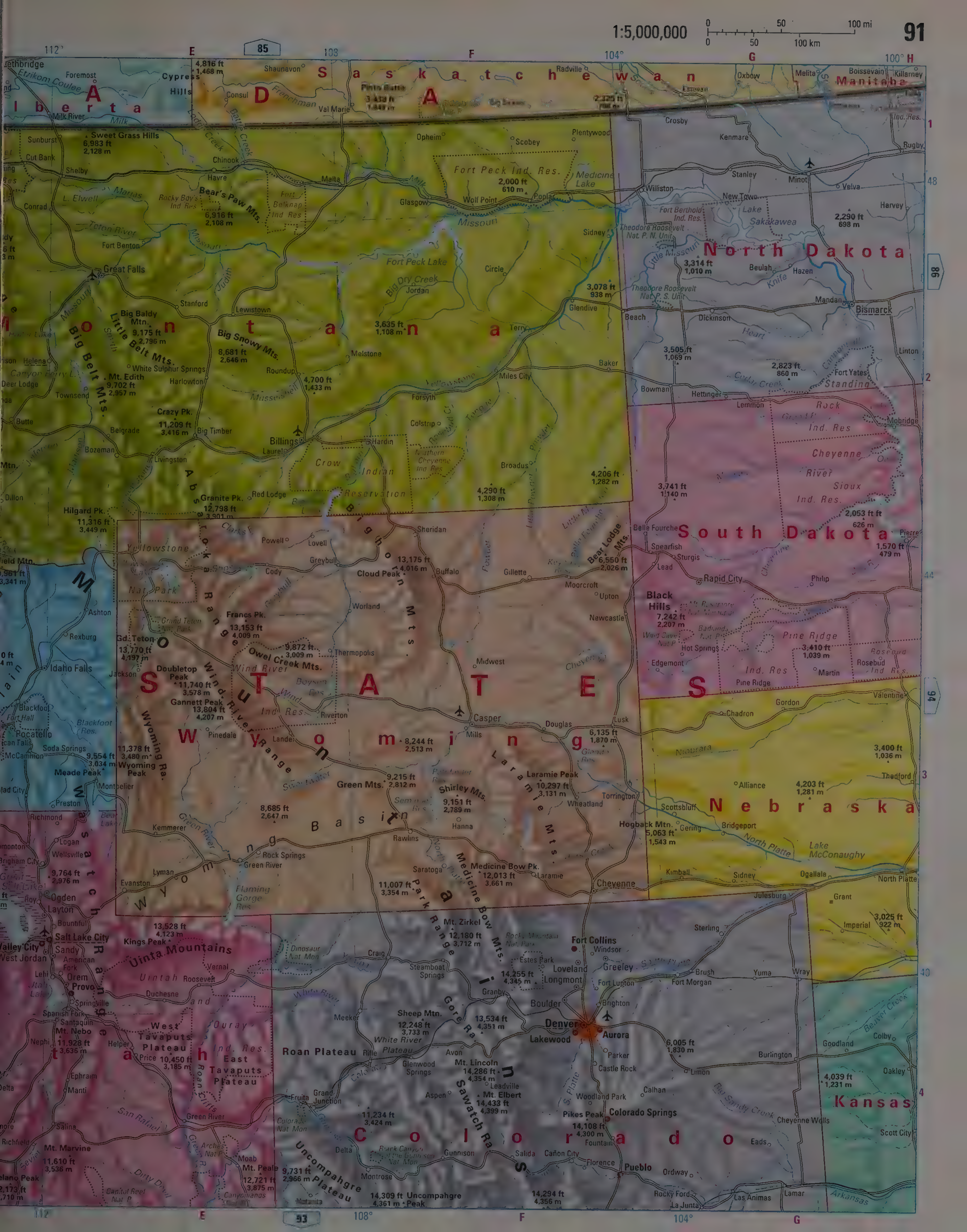








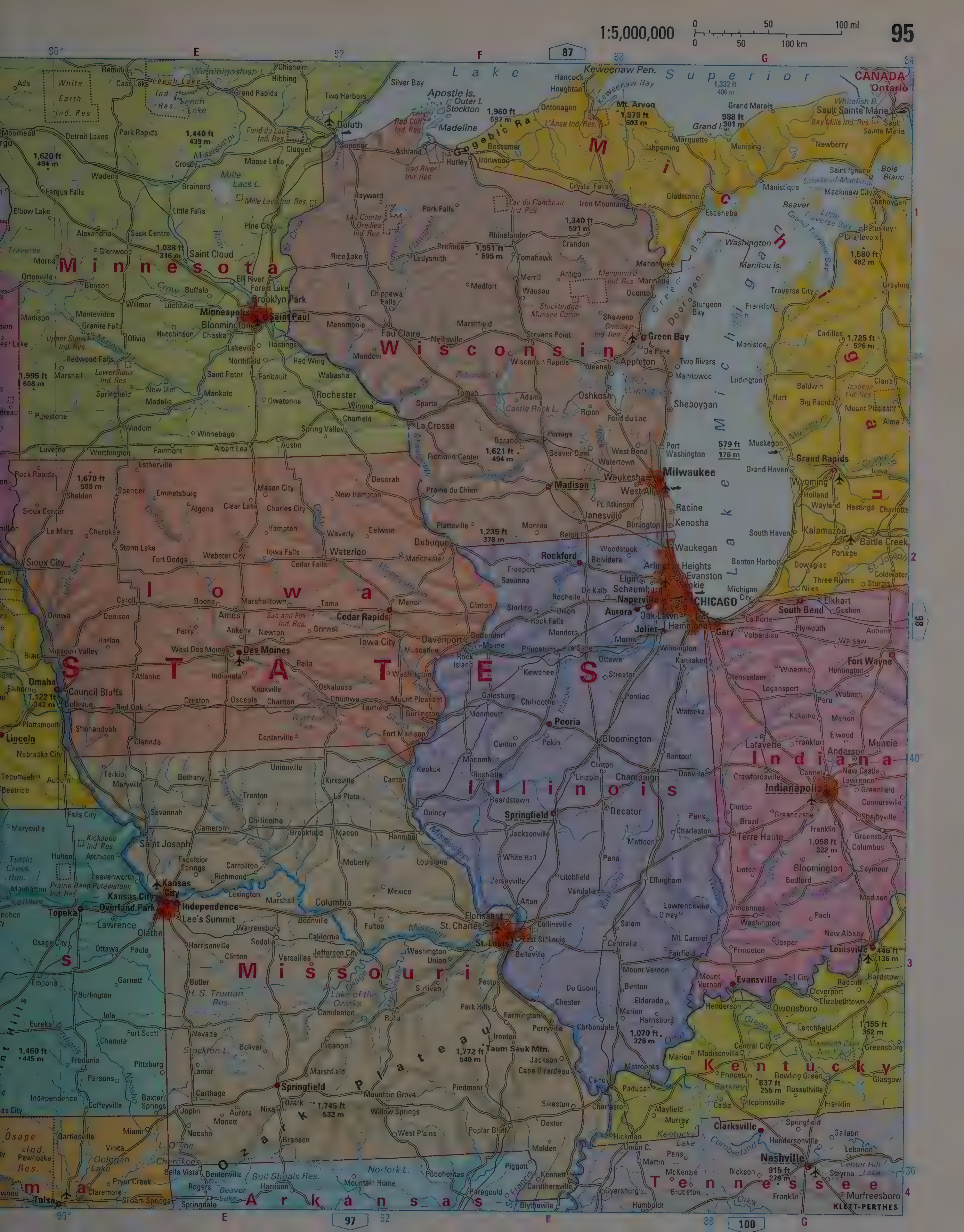




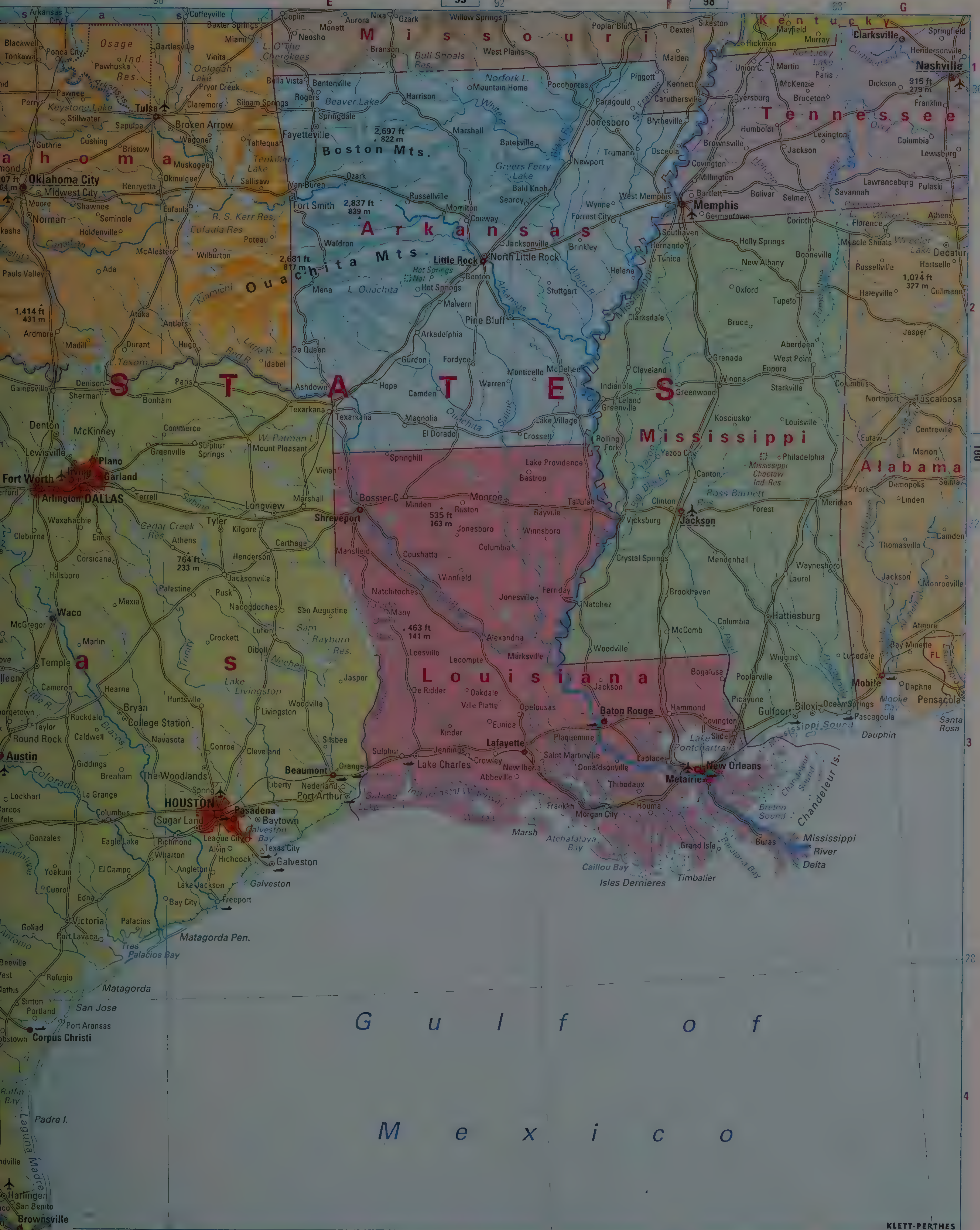








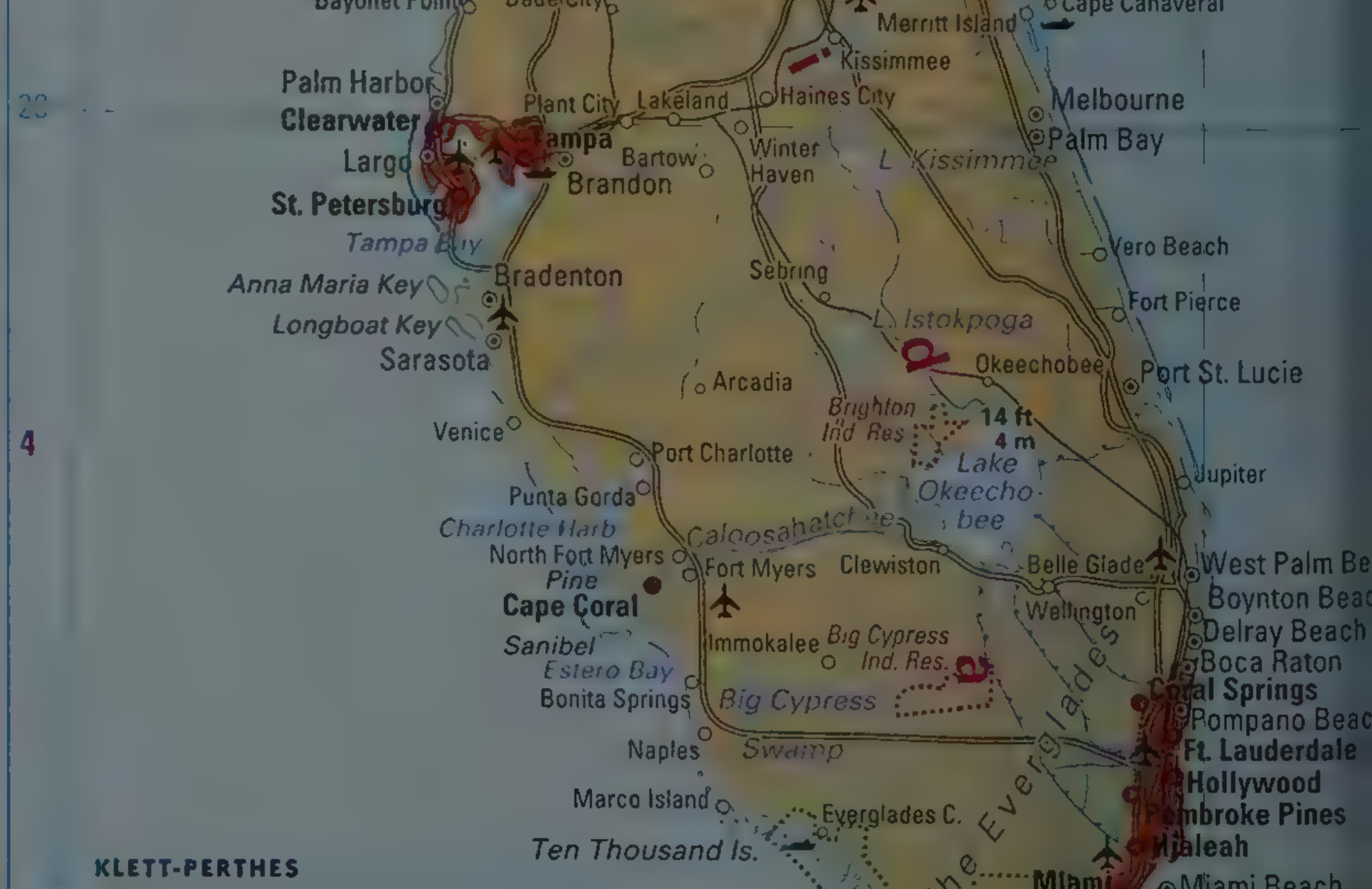
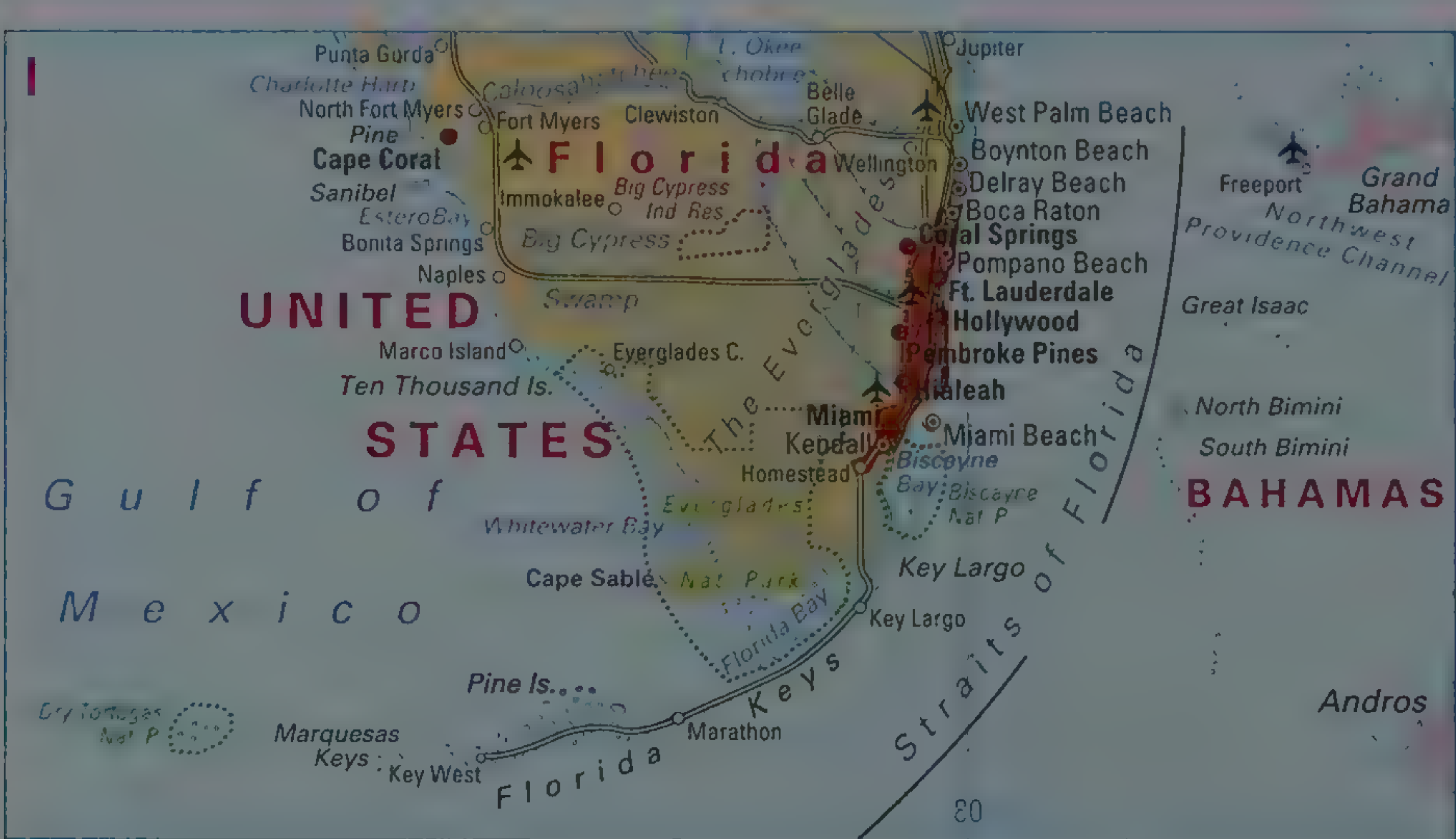


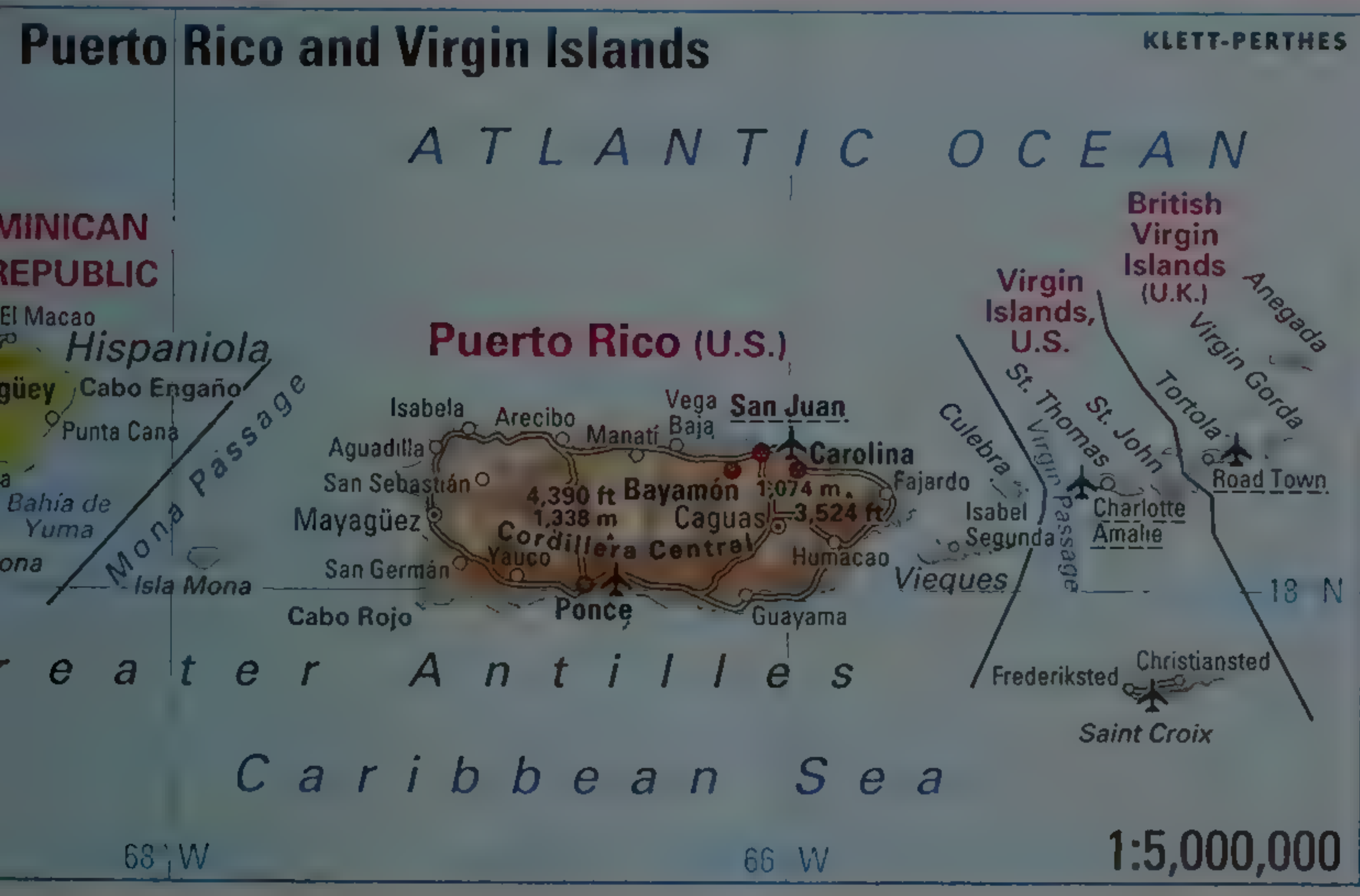
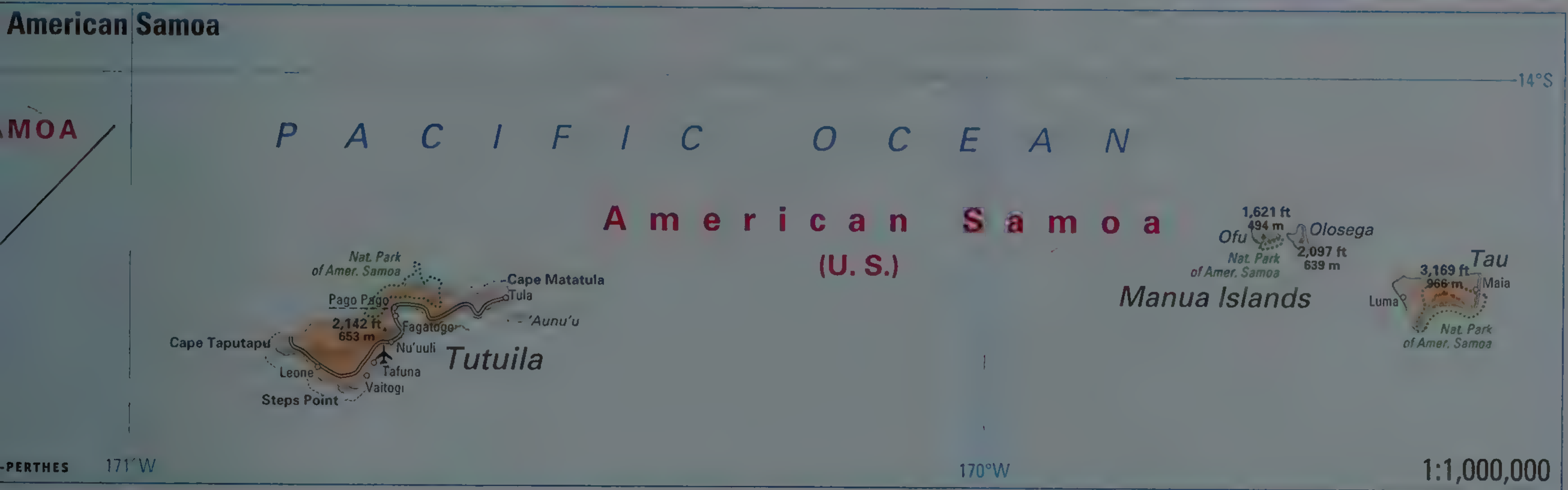
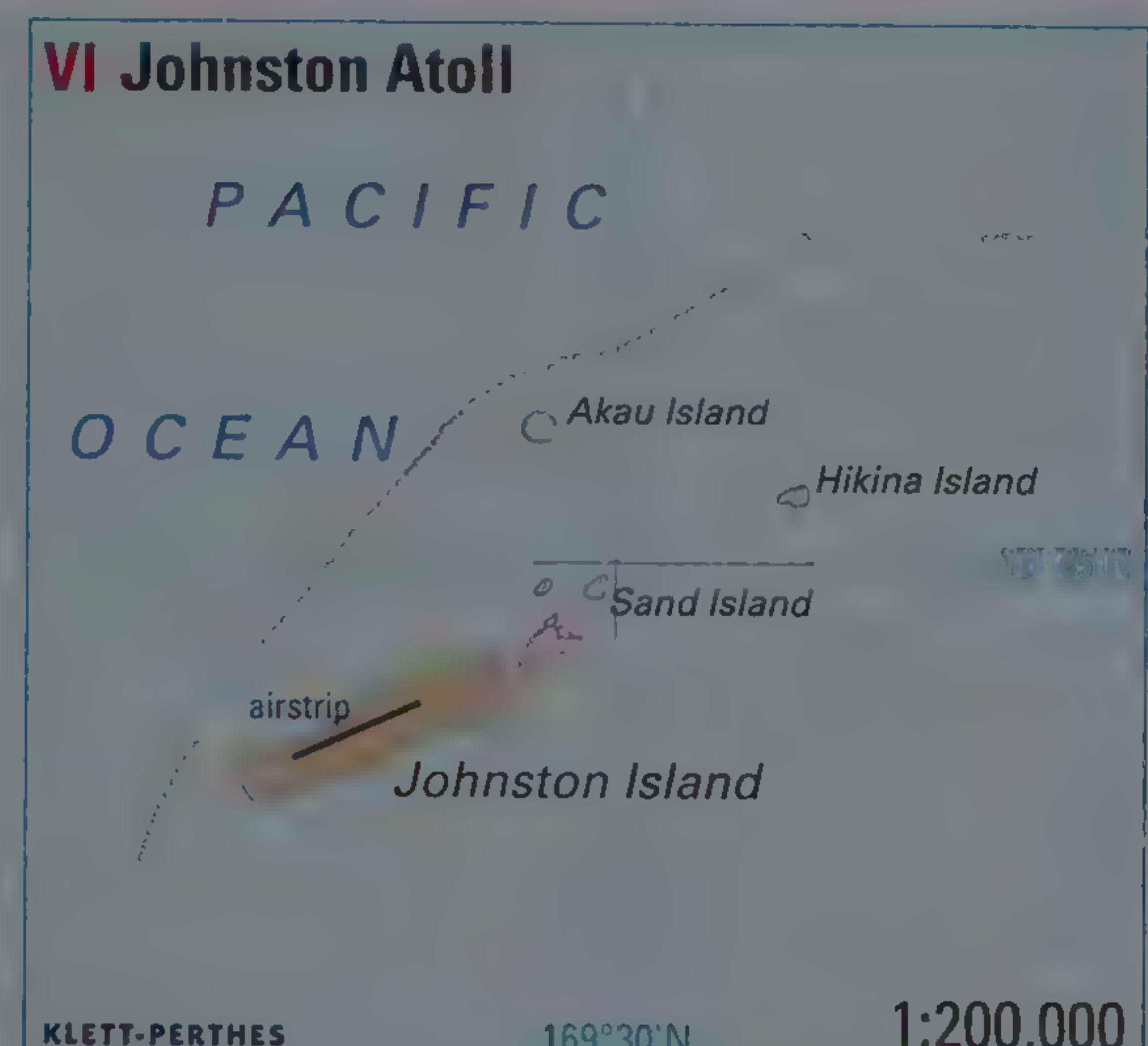
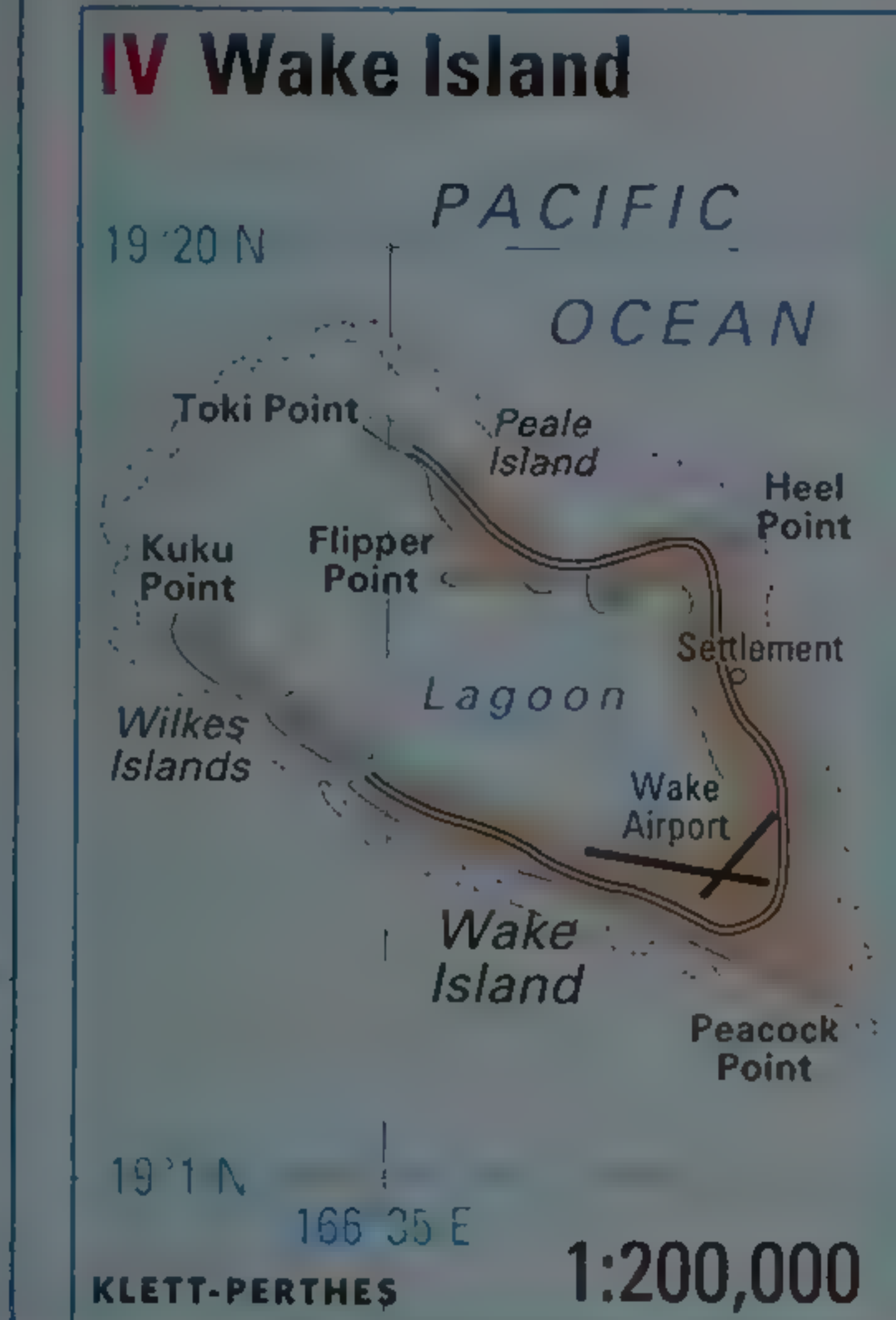
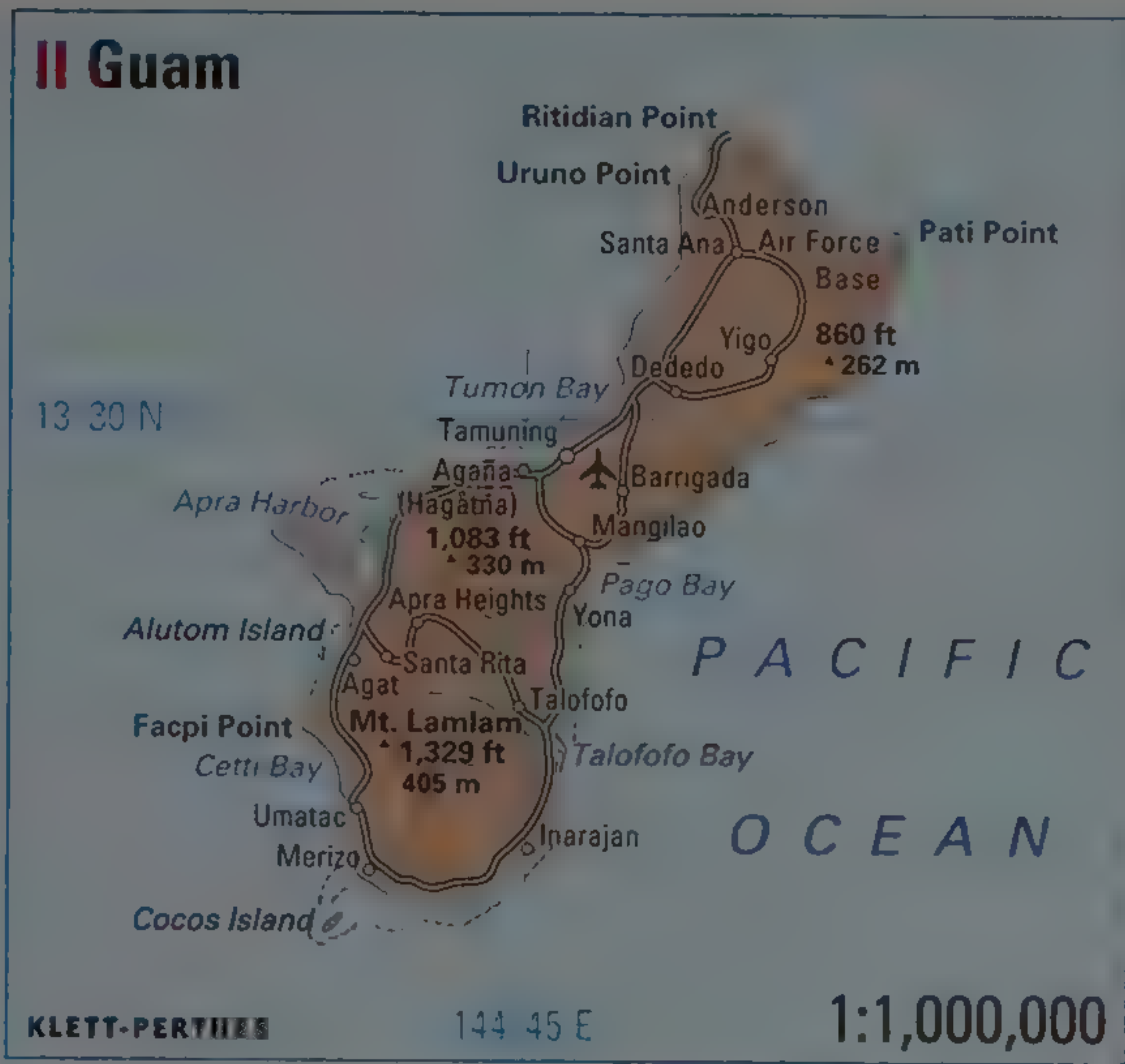
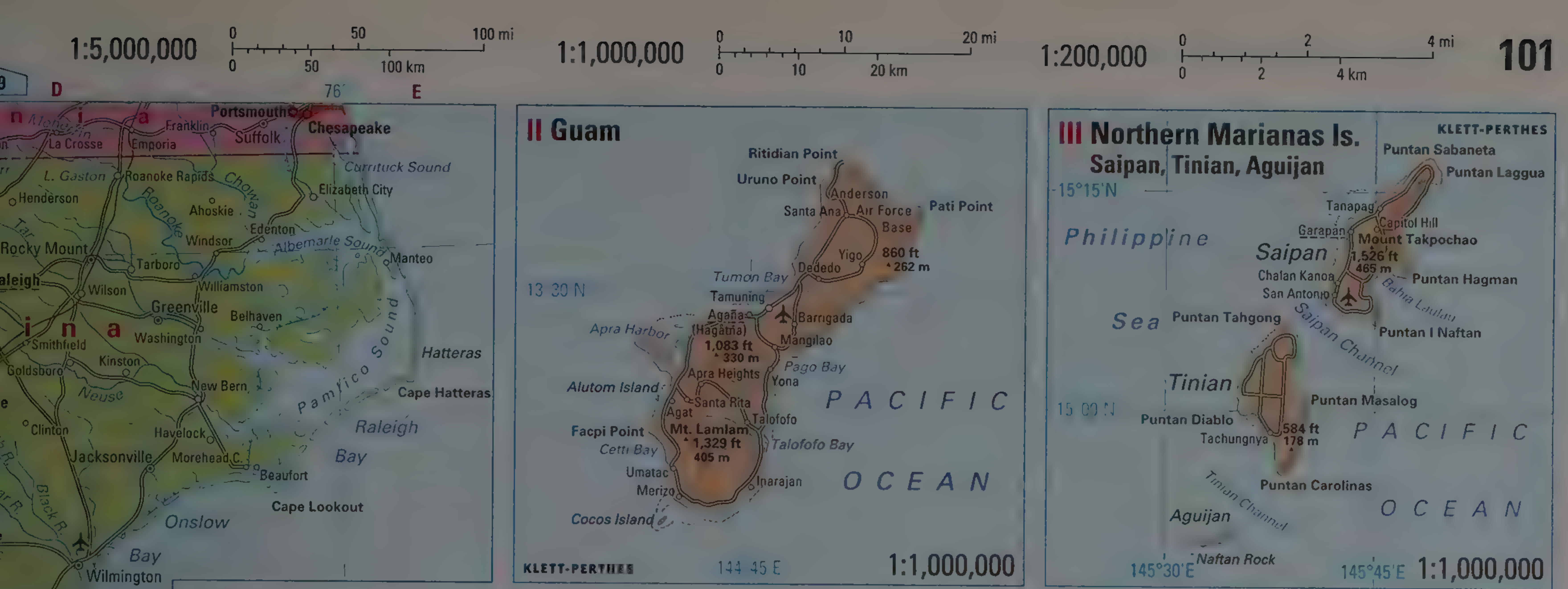






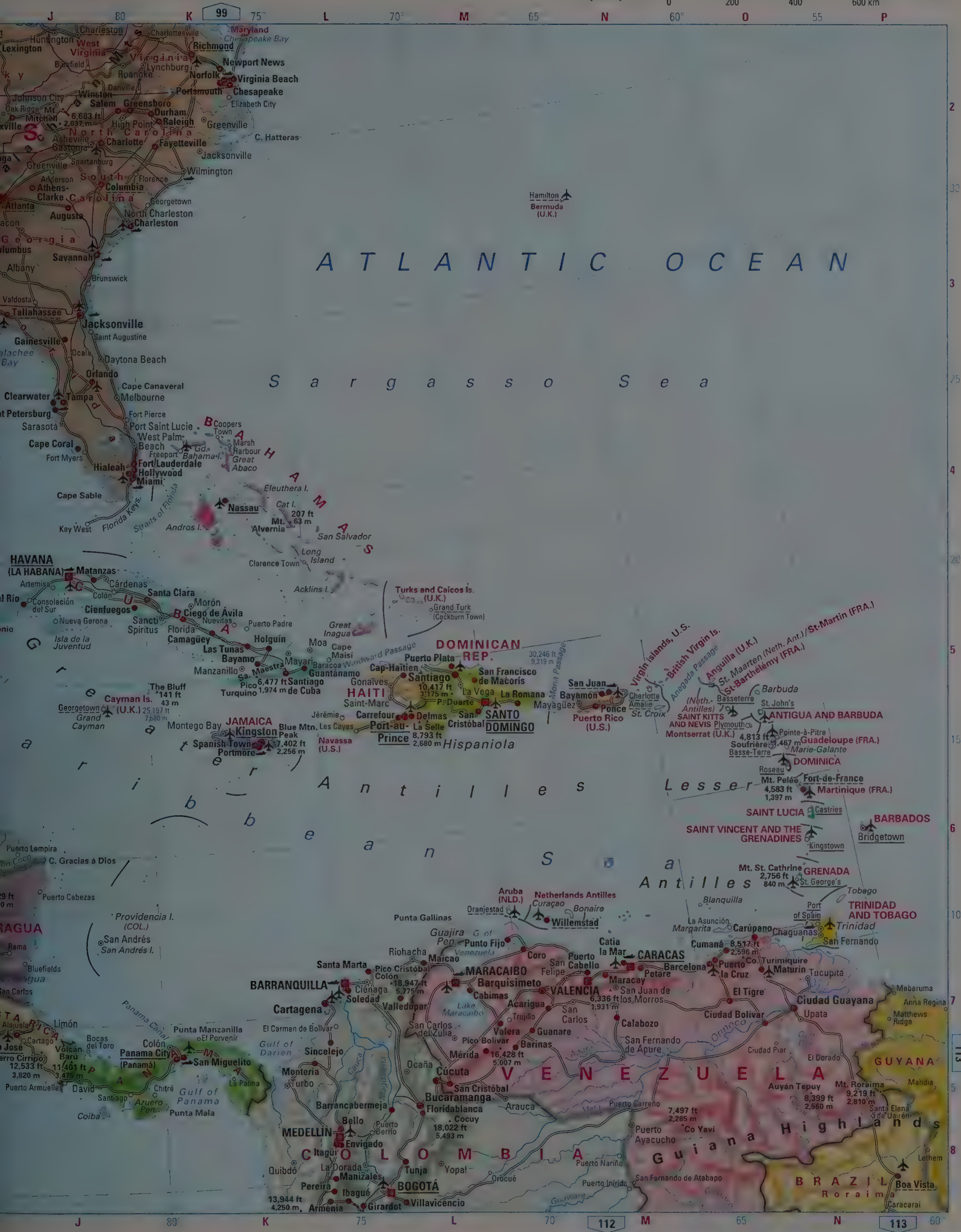
100 U.S.A.: Southeast · Outlying Territories

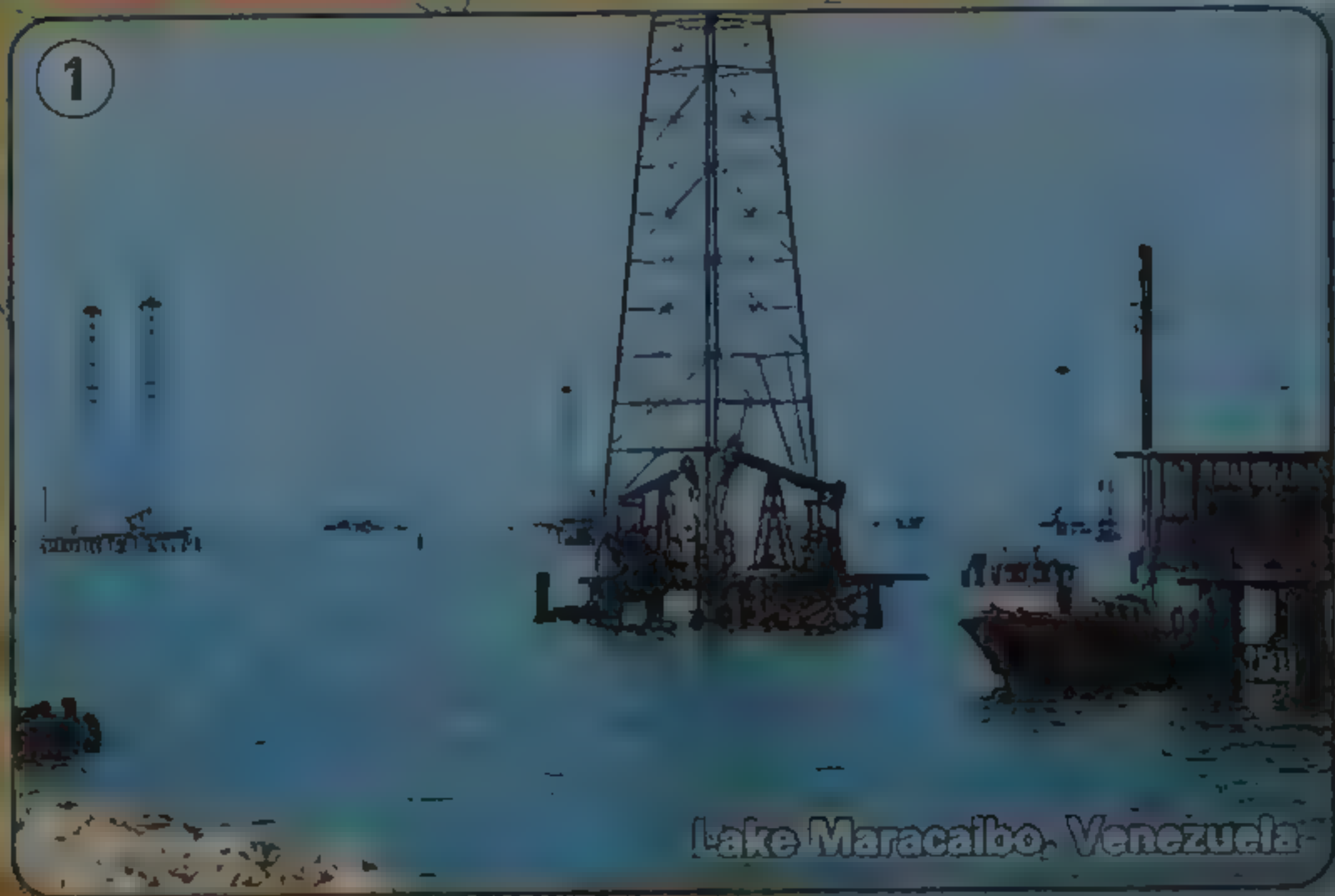
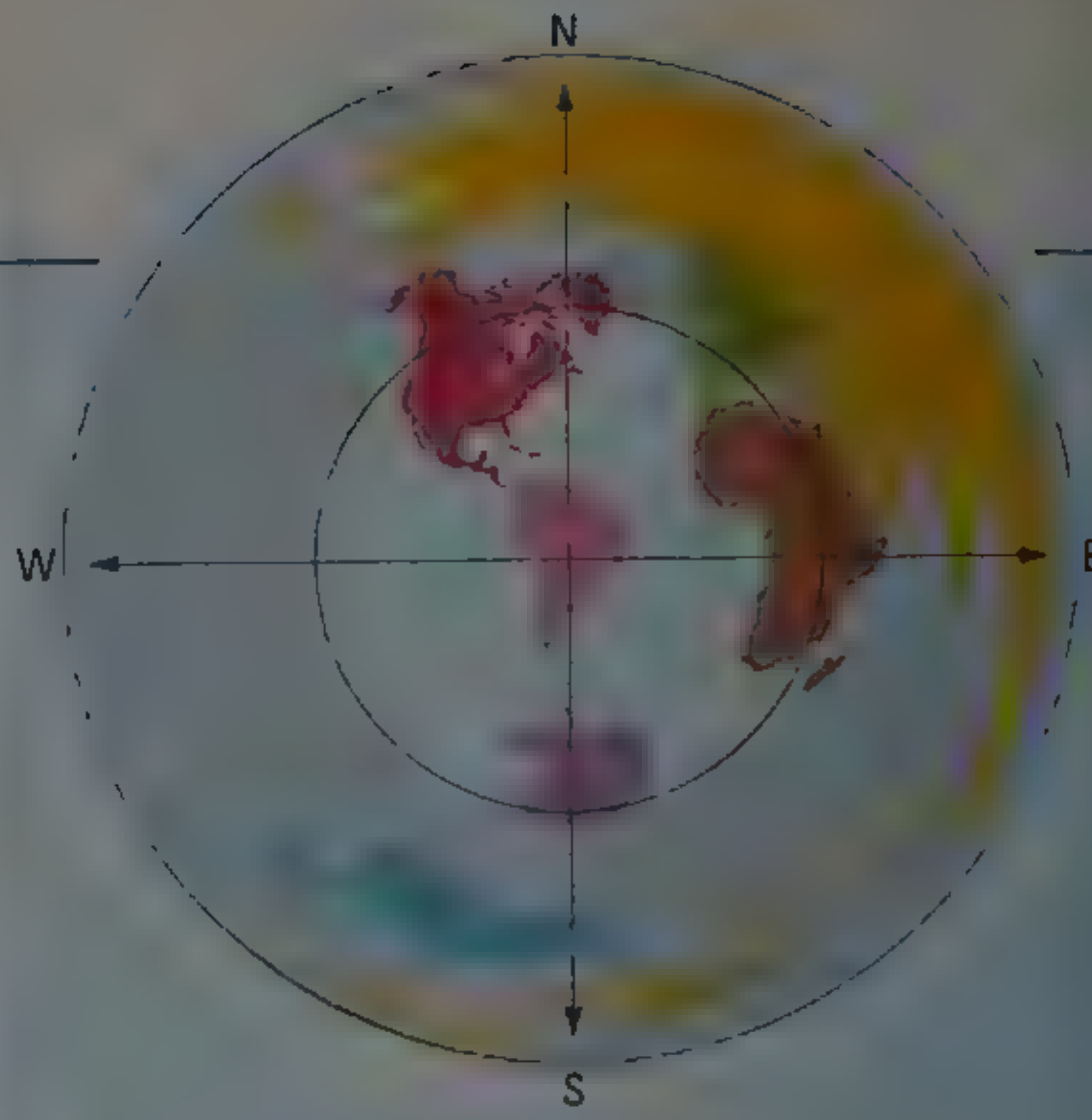




102 Central America







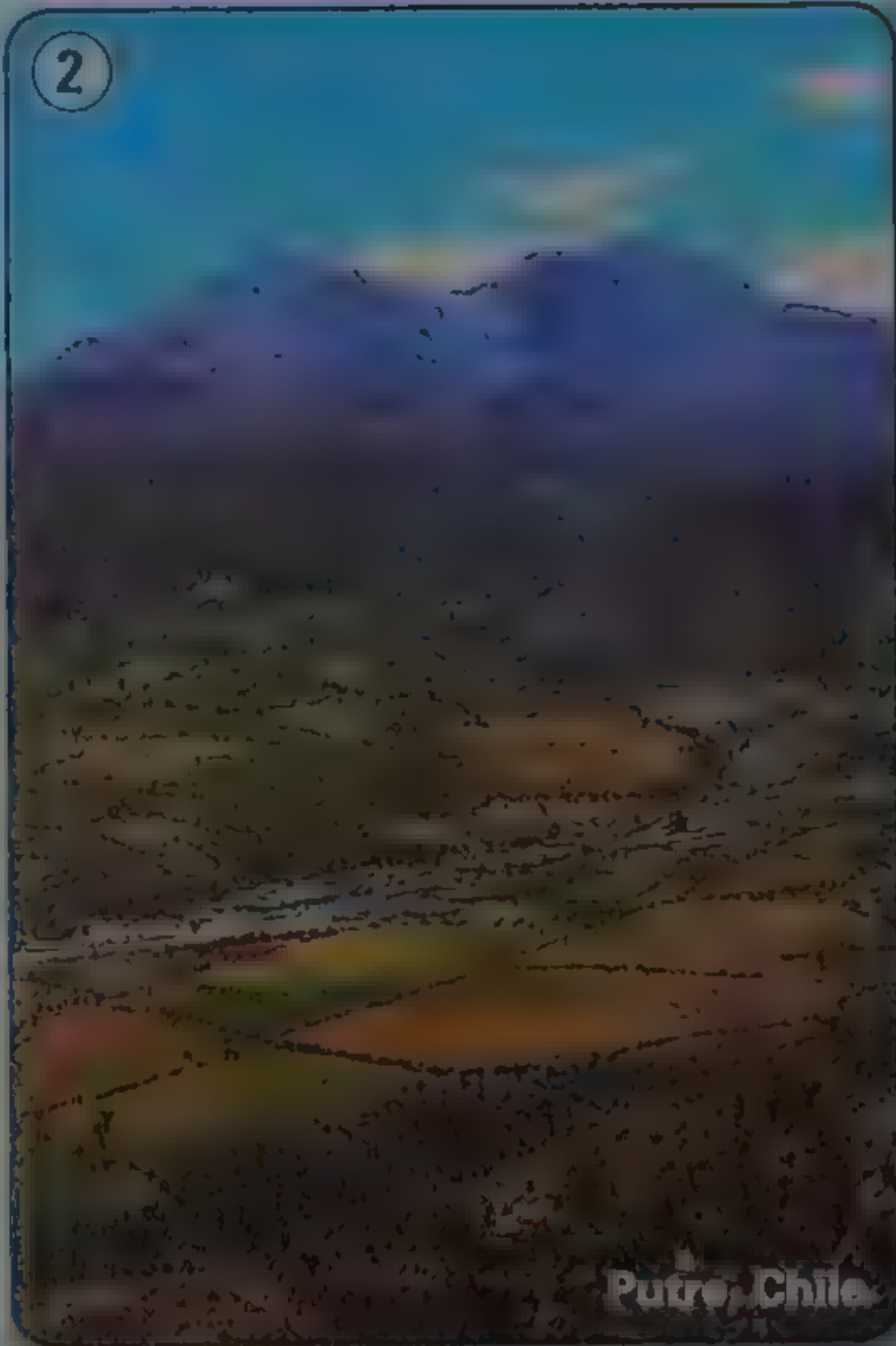
Lake Maracaibo, Venezuela



Amazon near Manaus, Brazil



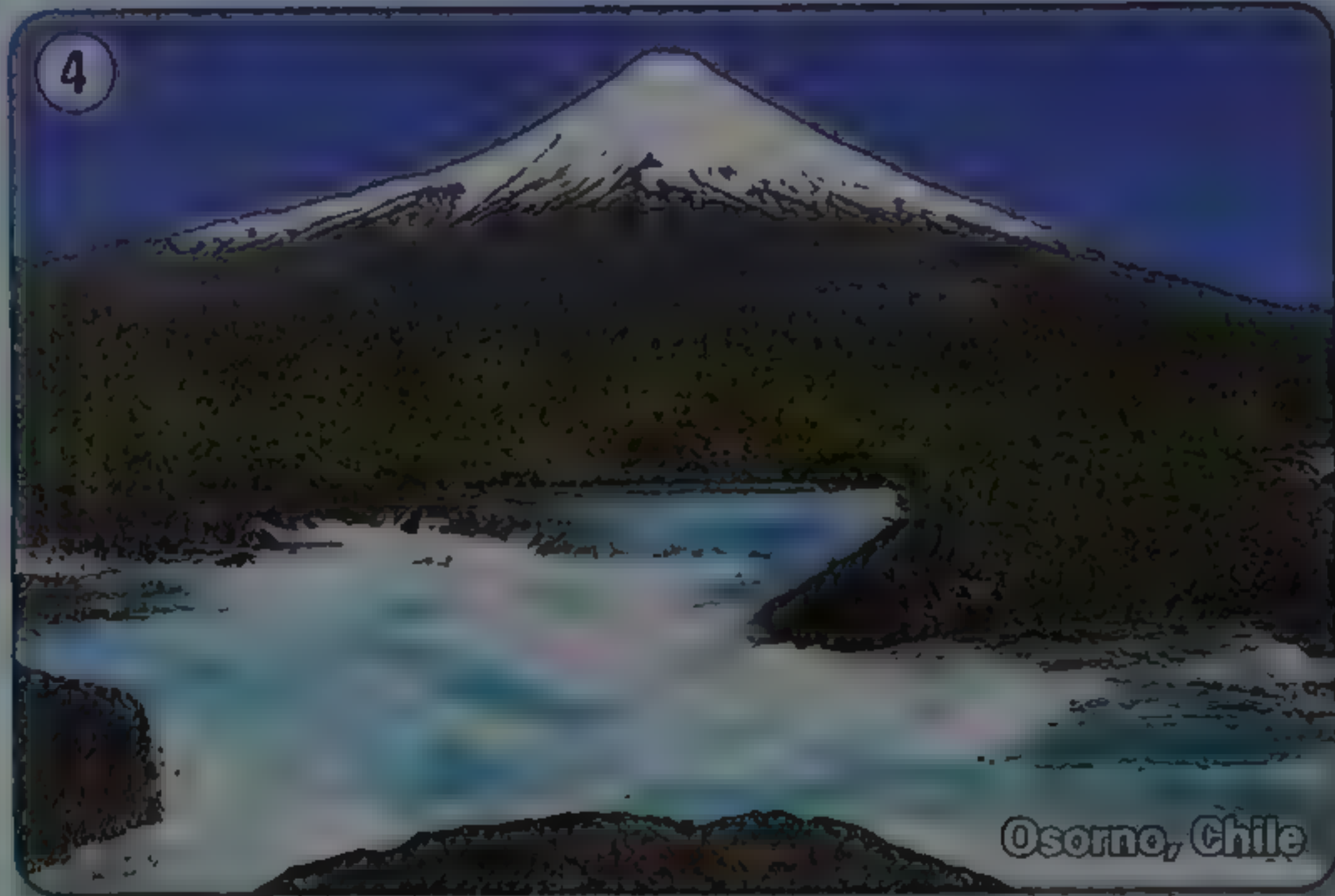
Rio de Janeiro, Brazil



Putre, Chile



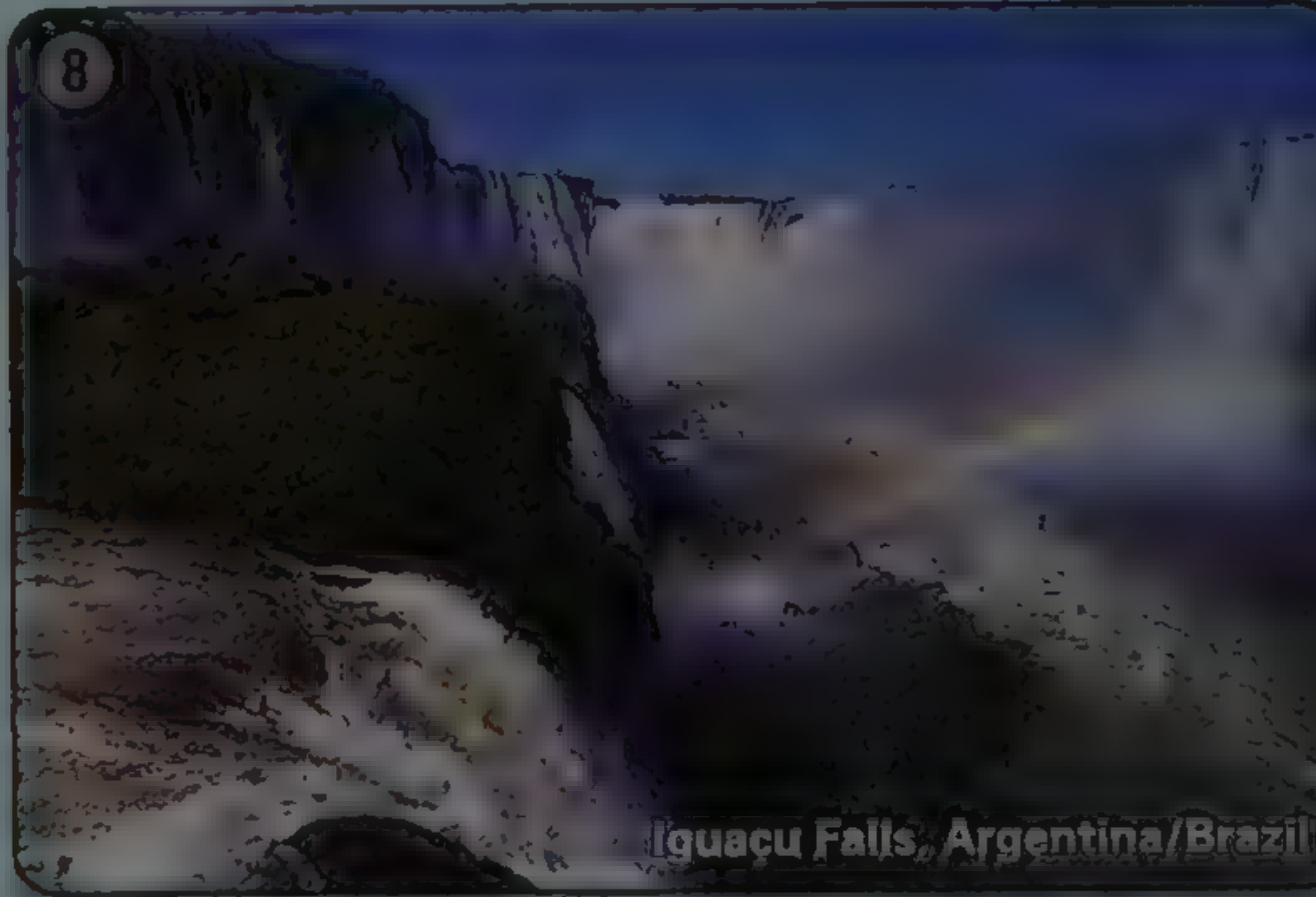
Machupicchu, Peru



Osorno, Chile



Perito Moreno Glacier, Argentina



Iguazu Falls, Argentina/Brazil



Patagonia, Argentina





Land Cover

(Explanations on page 32)

Natural Vegetation

- Evergreen needleleaf forests
- Evergreen broadleaf forests
- Deciduous needleleaf forests
- Deciduous broadleaf forests
- Mixed forests
- Closed shrublands
- Open shrublands
- Woody savannas
- Savannas
- Grasslands
- Permanent wetlands

Developed and Mosaic Lands

- Croplands
- Cropland/natural vegetation mosaic
- Urban and built-up lands

Non-Vegetated Lands

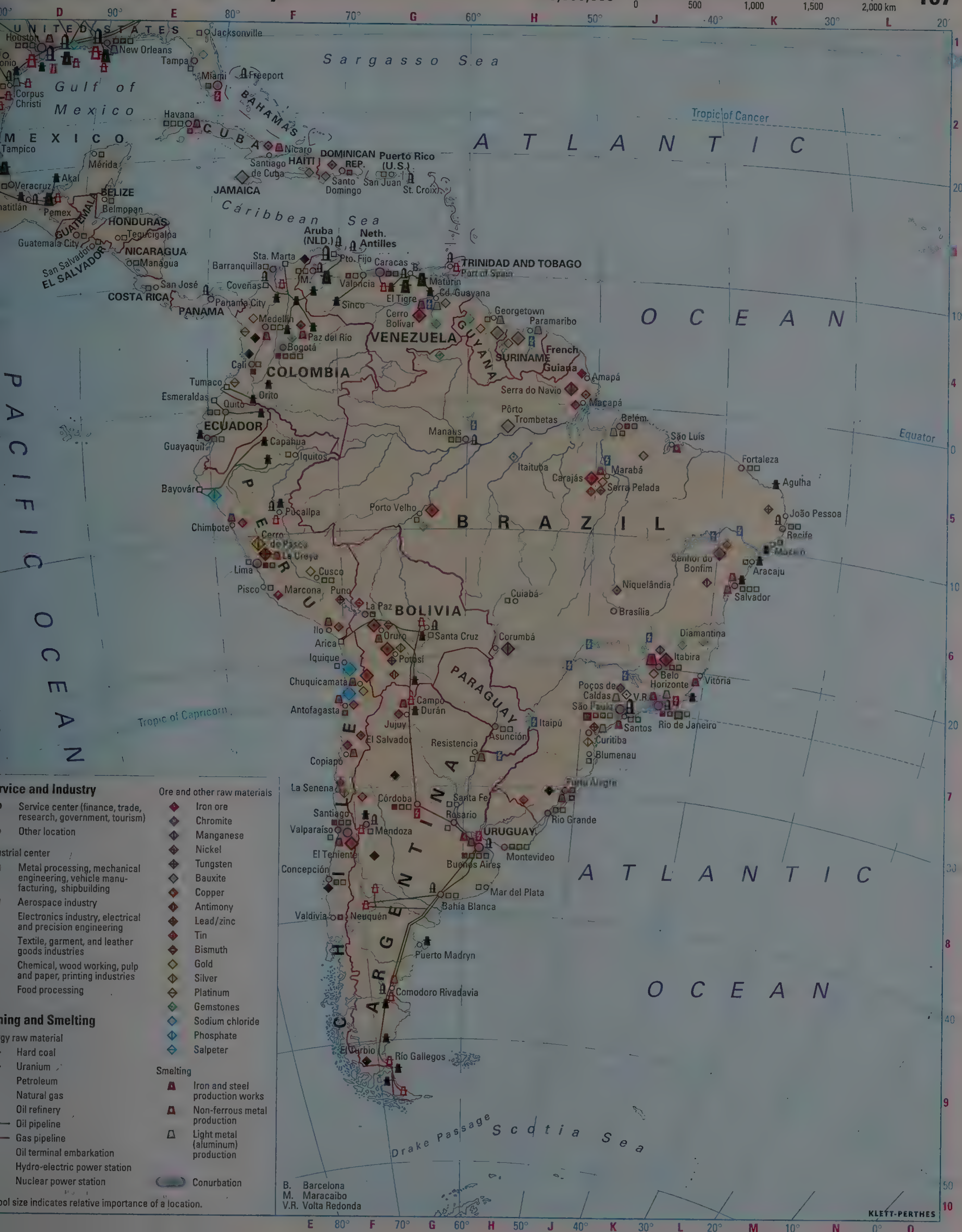
- Snow and ice
- Barren or sparsely vegetated
- Water bodies

No data

South America: Economy

1:40,000,000

107







110 South America: Climate

1:40,000,000

0 500 1,000 1,500 2,000 km

0 500 1,000 mi











1



Almannagjá Canyon near Þingvellir, Iceland

4



Spiisbergen, Svalbard

6



Ural Mountains, Russia

2



Lake District, United Kingdom

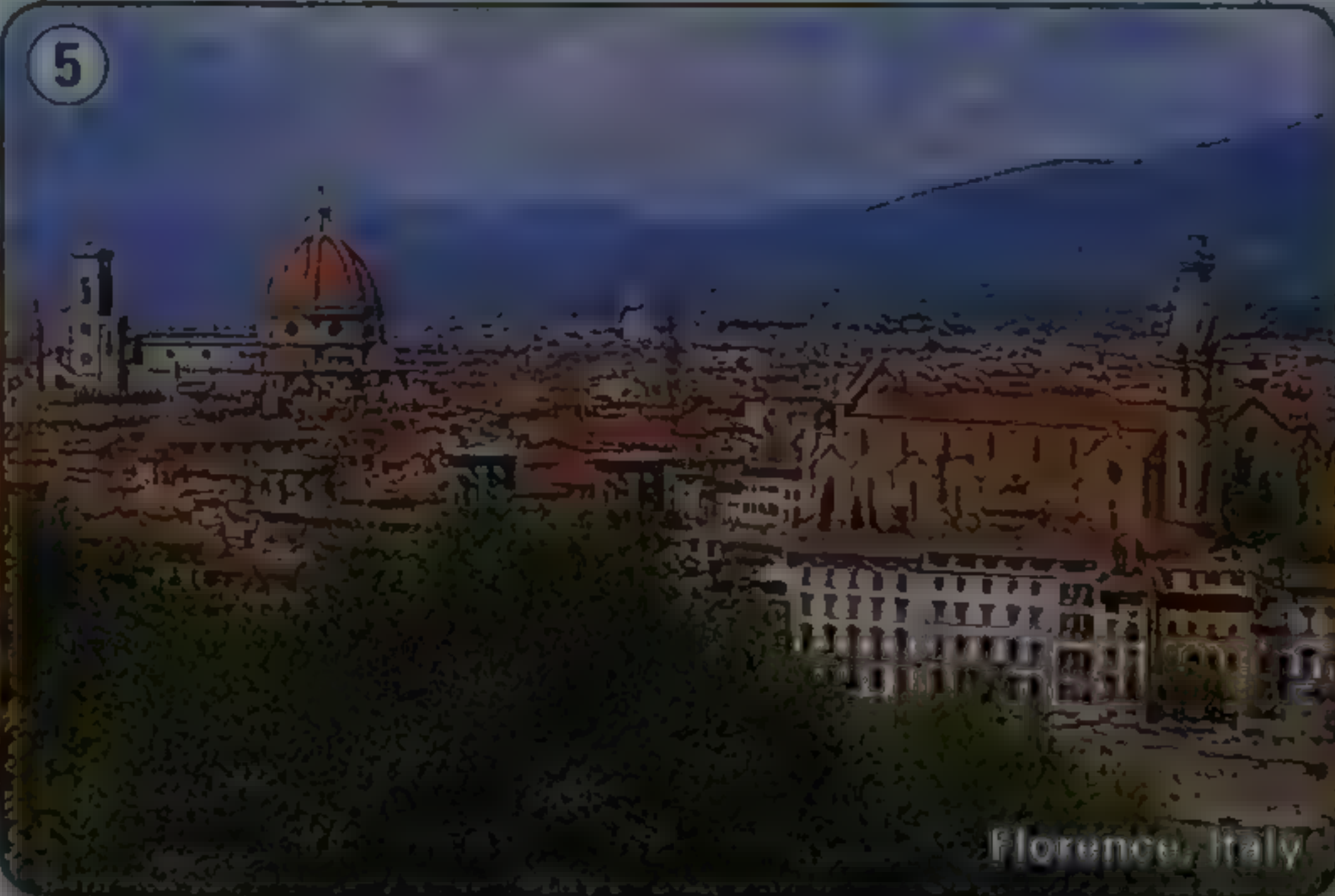


Lac de Tignes, France

3



Olive Grove near Cordoba, Spain



Florence, Italy



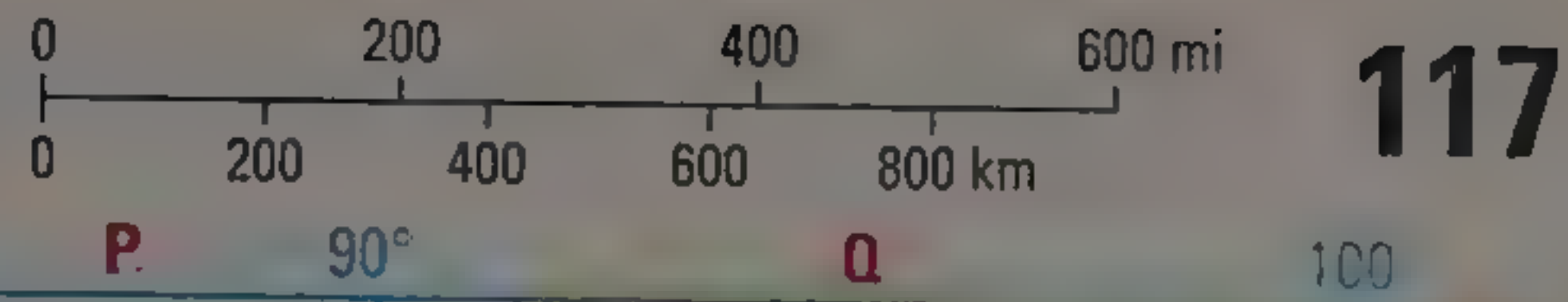
Vineyards, Moldova

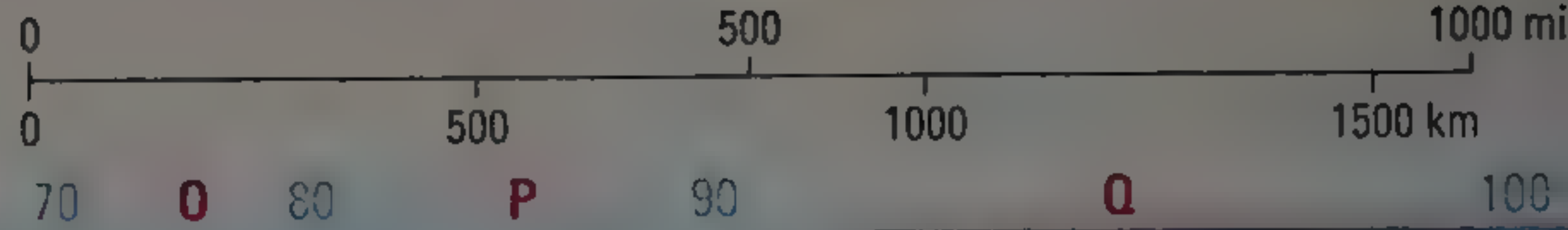


Hagia Sophia, Istanbul/Turkey

Europe: Physical

1:25,000,000





Land Cover

(Explanations on p. 32)

Natural Vegetation

- Evergreen needleleaf forests
- Evergreen broadleaf forests
- Deciduous needleleaf forests
- Deciduous broadleaf forests
- Mixed forests
- Closed shrublands
- Open shrublands

Developed and Mosaic Lands

- Woody savannas
- Savannas
- Grasslands
- Permanent wetlands
- Croplands
- Cropland/natural vegetation mosaic
- Urban and built-up lands

Non-Vegetated Lands

- Snow and ice
- Barren or sparsely vegetated
- Water bodies

Service and Industry

- Service center (finance, trade, research, government, tourism)
- Other location
- Industrial center
- Metal processing, mechanical engineering, vehicle manufacturing, shipbuilding
- Electronics industry, electrical and precision engineering
- Textile, garment, and leather goods industries
- Chemical, wood working, pulp and paper, printing industries
- Food processing

Mining and Smelting

- | | |
|-----------------------------------|-----------------------------------|
| Energy raw material | Ore and other raw materials |
| Hard coal | Iron ore |
| Brown coal | Chromite |
| Uranium | Cobalt |
| Petroleum | Manganese |
| Natural gas | Nickel |
| Oil refinery | Tungsten |
| Oil pipeline | Bauxite |
| Gas pipeline | Titanium |
| Oil terminal embarkation | Copper |
| Hydro-electric power station | Lead/zinc |
| Nuclear power station (selection) | Tin |
| | Smelting |
| | Iron and steel production works |
| | Non-ferrous metal production |
| | Light metal (aluminum) production |

Symbol size indicates relative importance of a location.





Europe: Ethnic Groups

1:25,000,000

0 200 400 600 mi
0 200 400 600 800 km
121



Languages Families and Ethnic Groups

| | | | | | | | |
|----------------------|----------------|---|--------------|---|-------------------|---------|------------------------------|
| Indo-European family | | Afro-Asiatic (Hamito-Semitic) family | | Altaic family | | Basques | |
| | Celtic group | | Greeks | | Turkic group | | Mongols |
| | Romance group | | Armenians | | Semitic group | | Very sparsely populated area |
| | Germanic group | | Iranic group | | Uralic family | | Caucasian family |
| | Slavic group | | Gypsies | | Finno-Ugric group | | Samoyedes |
| | Balts | | Jews | <i>Foreigners, refugees and job-migrants are not shown.</i> | | | |
| | Albanians | | | | | | |

- Ar. Aromani
- Arm. Armenians
- Ba. Balkars
- B.M. Bosnian Muslims
- Cat. Catalans
- Ga. Gagauz
- Ge. Germans
- Ing. Ingushes
- Kab. Kabardinians
- Kar. Karachays
- Mo. Montenegrins
- Ro. Rhaeto-Romanch



- vacation areas
- mainly summer guests
- Moderate tourism
- Mass tourism
- summer and winter guests
- Moderate tourism
- Mass tourism
- Popular vacation area, national or international
- air tourism
- Important airport
- city tourism
- Major cities with international city tourism
- Over 1 million inh.
- Over 100,000 inh.



Benidorm 1960 and 2000

From a fishing village to a tourist city on the Costa Blanca

- Old village centre until 1952
- First hotels and guesthouses
- Houses outside the village centre (farmhouses, holiday villas)
- Sandy beach
- Built-up area (mainly hotels, guesthouses, restaurants, shops)
- Gardens
- Park
- Roads
- Hotel with grounds
- Apartment house
- Campsite
- Restaurant, nightclub, discotheque (selection)
- Railroad

2,894 ft
882 m
Slættaratindur
Eysturoy
Vagar
Miogavur
Tórshavn
Sandoy
Sandur
Skopunarfjørður
2,001 ft
610 m
Gluggarnir
Suðuroy

Faroe Islands (DEN.)

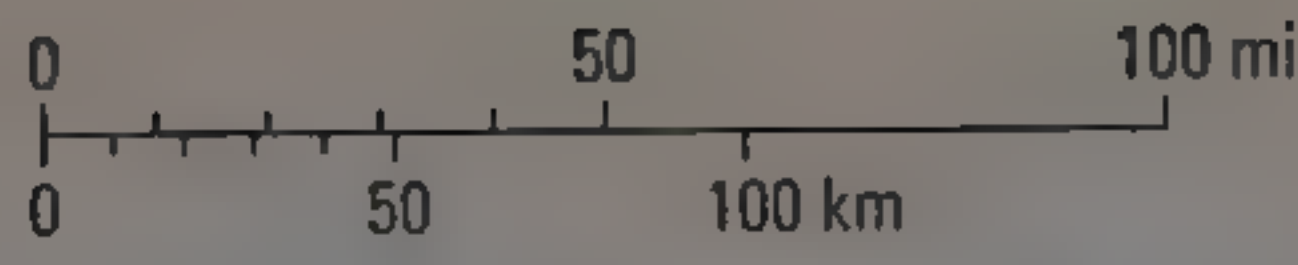
ATLANTIC OCEAN

KLETT-PERTHES



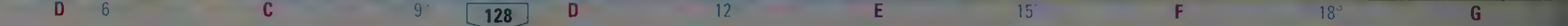
Northern Scandinavia · Iceland

1:5,000,000



125







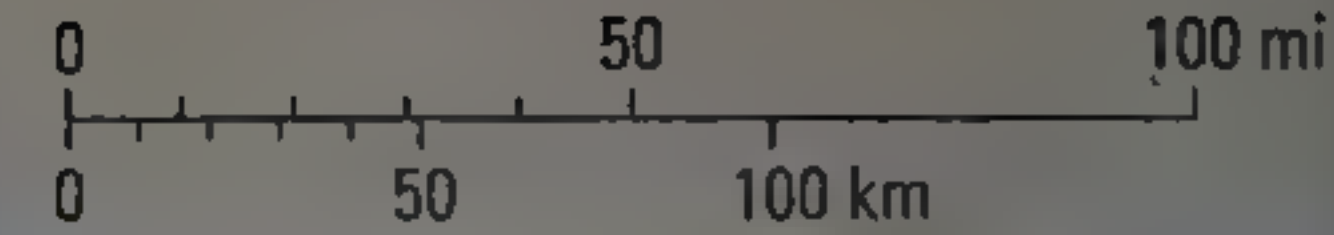
128 Central Europe





130 Spain and Portugal

1:5,000,000







Southern Balkan States

1:5,000,000

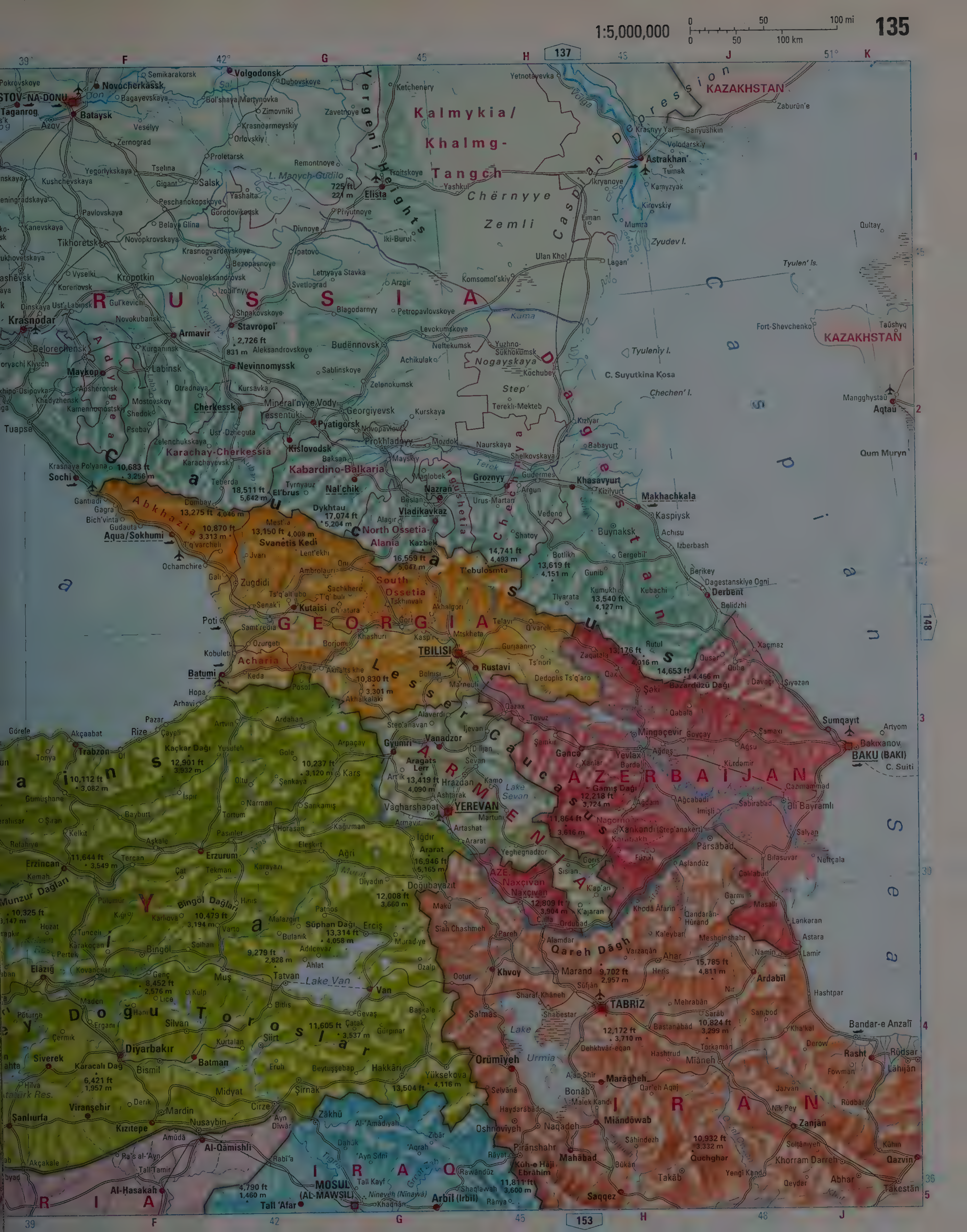
0 50 100 mi
0 50 100 km

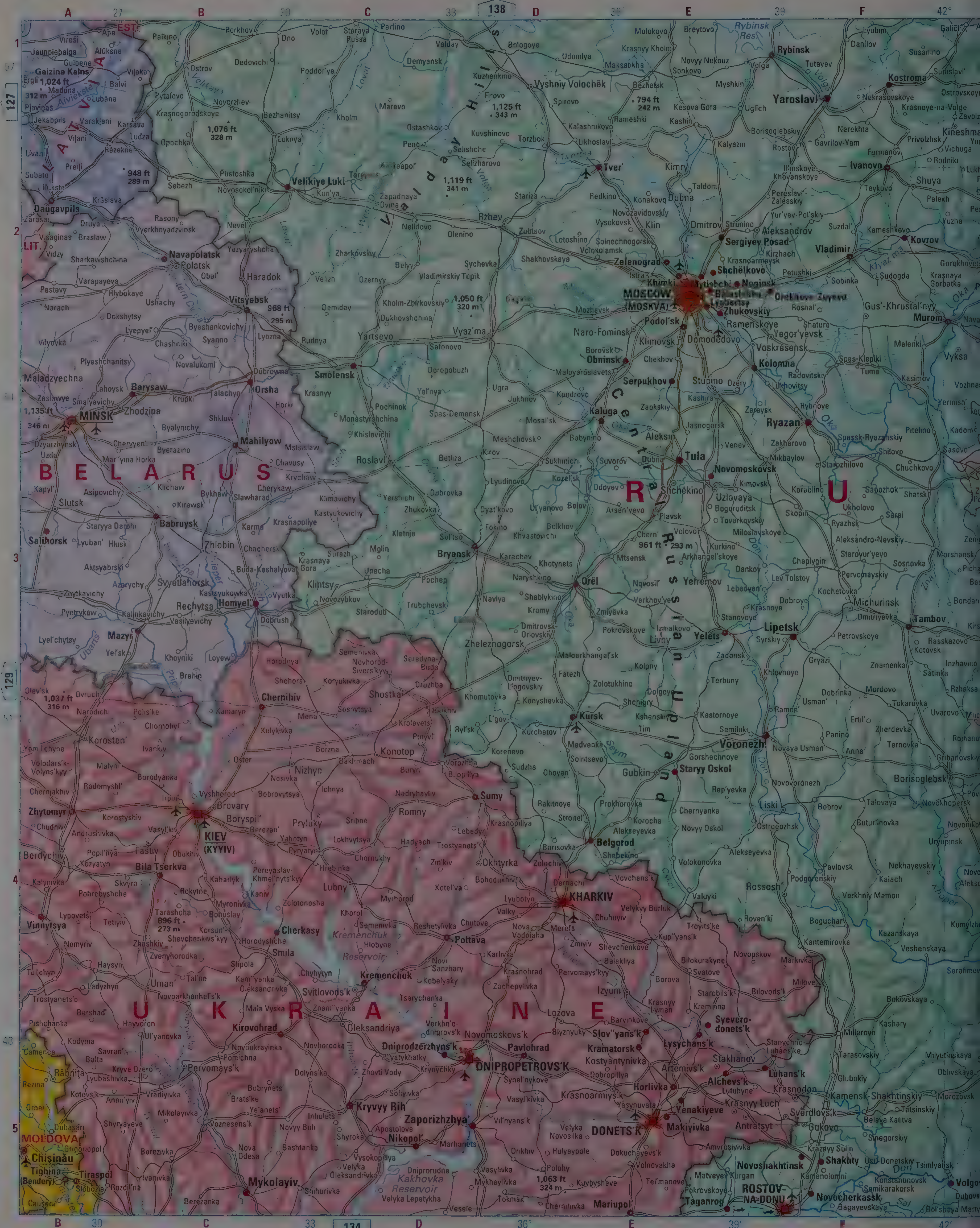
133

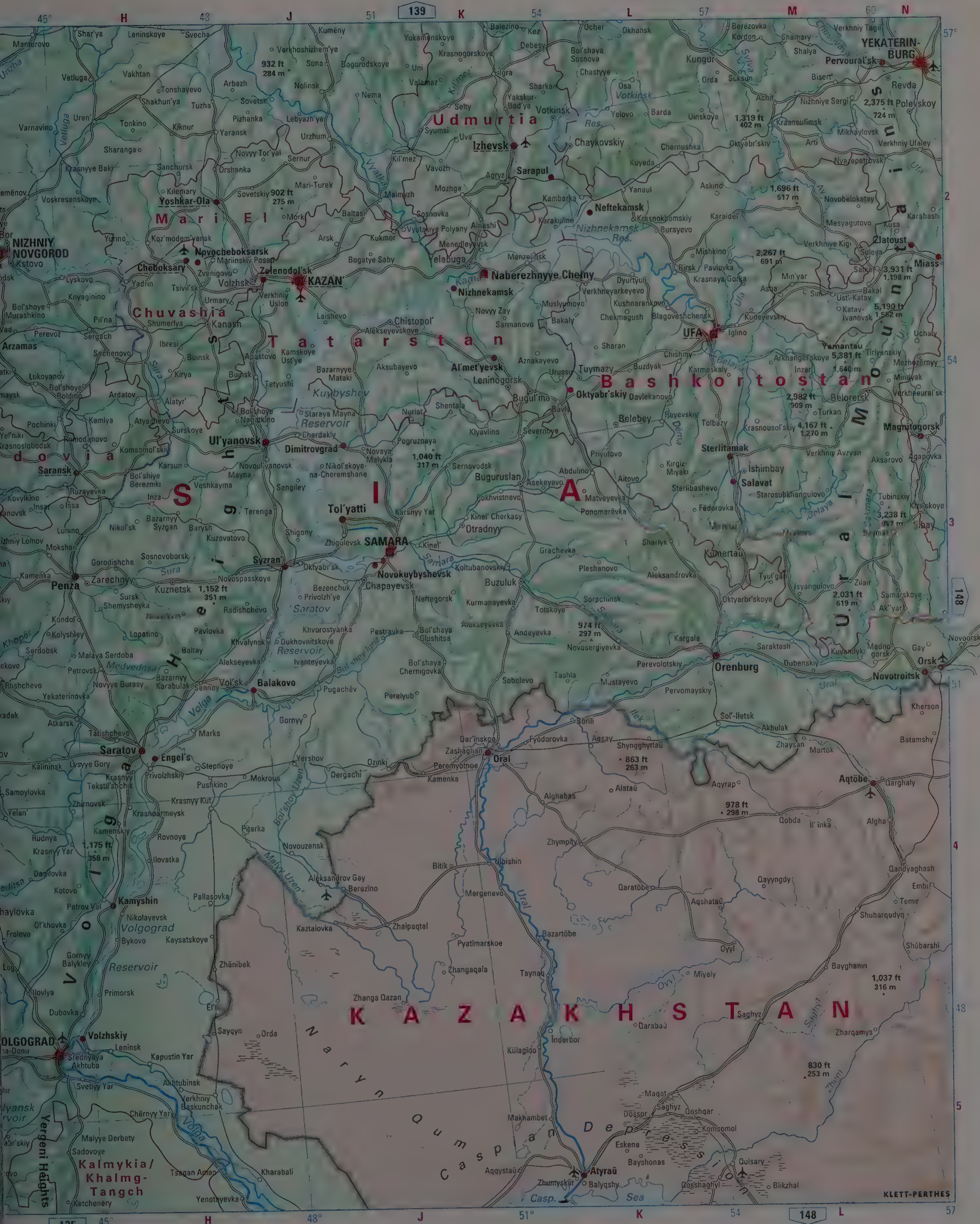


134 Southeastern Europe, Turkey and Caucasian States









138 Northern European Russia







North Passage, Arctic Ocean



Shah-Doz Madrasah, Samarkand, Uzbekistan



Tugger and Khakkhina Mountains, Mongolia



Mount Fuji, Japan



Negev Desert, Israel



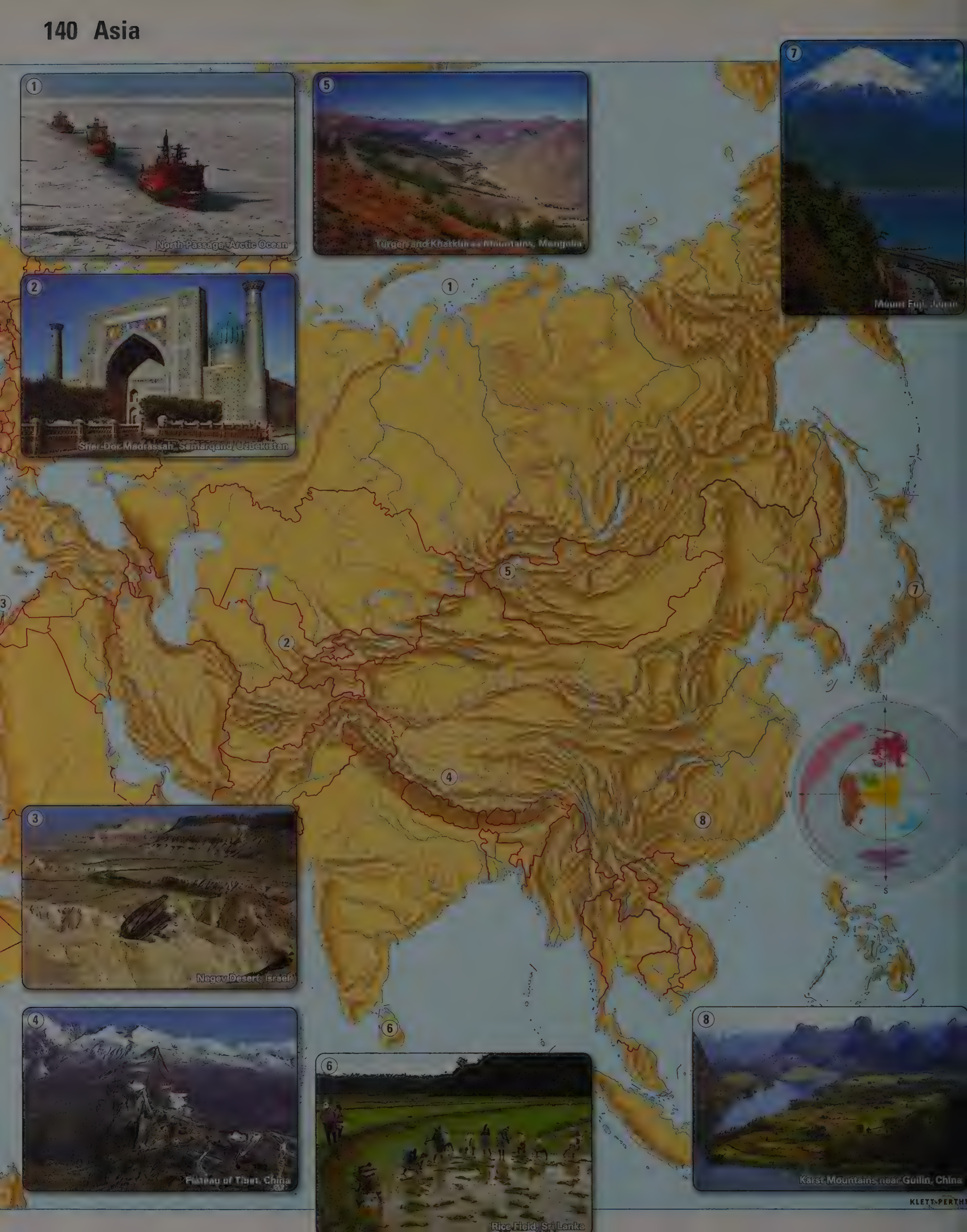
Plateau of Tibet, China



Rice Field, Sri Lanka

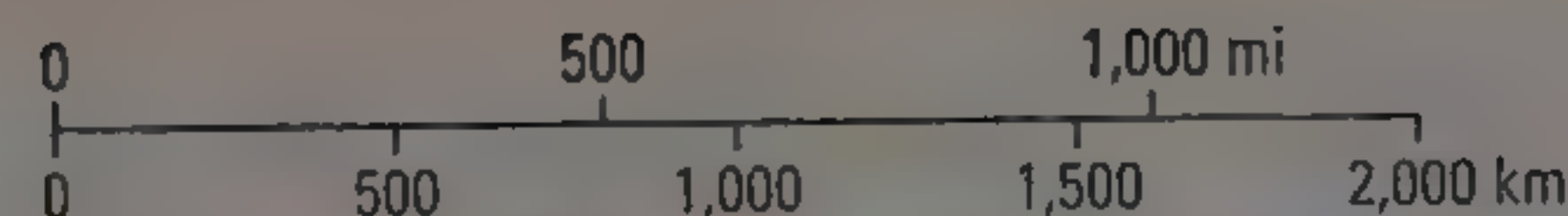


Karst Mountains near Guilin, China



Asia: Physical

1:45,000,000



141





Land Cover (Explanations on p. 32)

| | | |
|------------------------------|------------------------------------|------------------------------|
| Natural Vegetation | Developed and Mosaic Lands | Non-Vegetated Lands |
| Evergreen needleleaf forests | Croplands | Snow and ice |
| Evergreen broadleaf forests | Cropland/natural vegetation mosaic | Barren or sparsely vegetated |
| Deciduous needleleaf forests | Urban and built-up lands | Water bodies |
| Deciduous broadleaf forests | | |
| Mixed forests | | |
| Closed shrublands | | |
| Open shrublands | | |
| | | No data |





- ARM. ARMENIA
AUT. AUSTRIA
AZE. AZERBAIJAN
B. & H. BOSNIA AND HERZEGOVINA
BGM. BELGIUM
BHU. BHUTAN
BUL. BULGARIA
CRO. CROATIA
CZ.R. CZECH REPUBLIC
DJI. DJIBOUTI
EST. ESTONIA
GEO. GEORGIA
HUN. HUNGARY
K. KOSOVO
LIE. LIECHTENSTEIN
- LIT. LITHUANIA
LUX. LUXEMBOURG
M. MONTENEGRO
MAC. MACEDONIA
MOL. MOLDOVA
NLD. NETHERLANDS
QAT. QATAR
SERB. SERBIA
SVK. SLOVAKIA
SVN. SLOVENIA
SWI. SWITZERLAND
U.A.E. UNITED ARAB EMIRATES

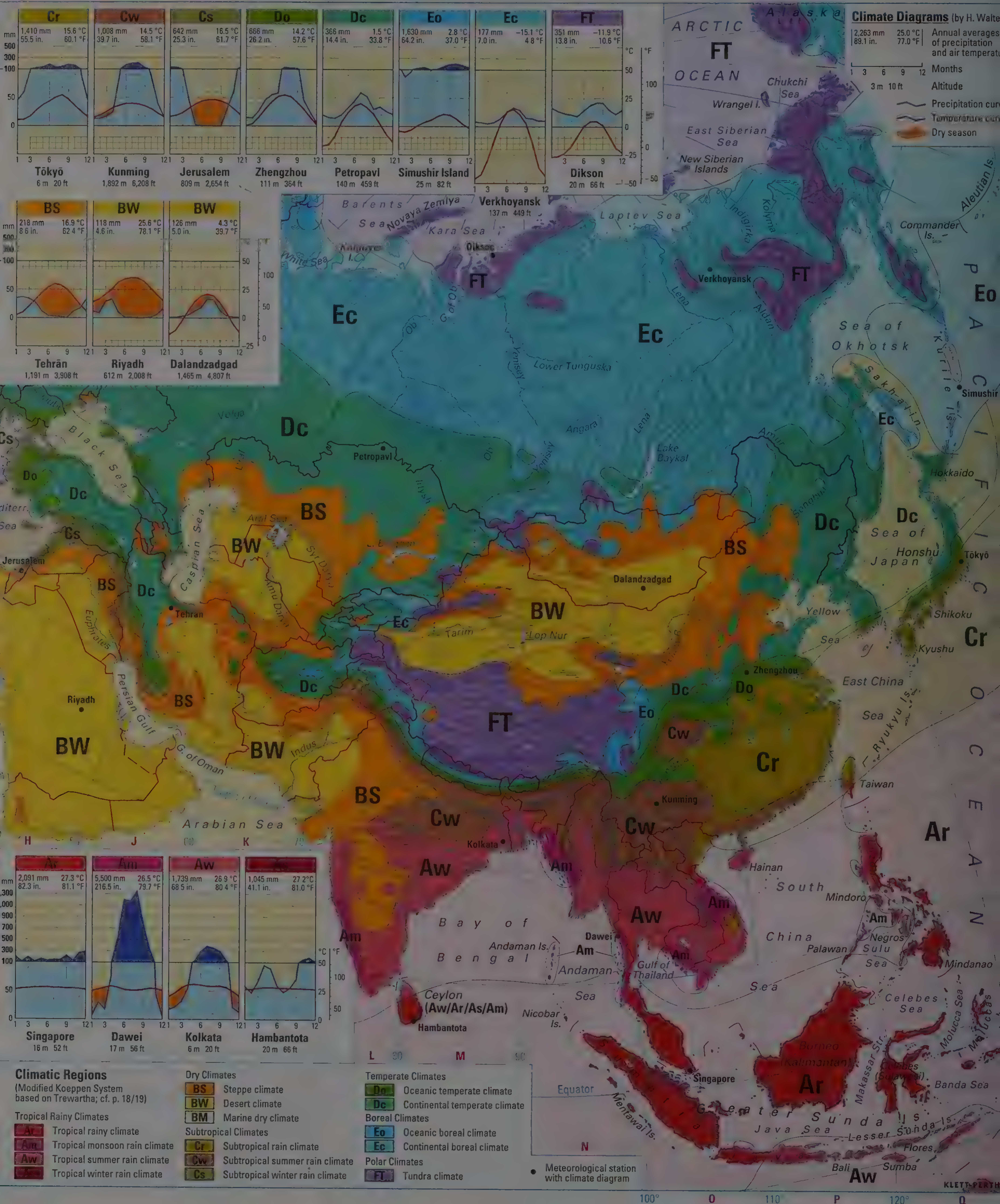
Asia: Ethnic Groups

1:45,000,000

0 500 1,000 mi
0 500 1,000 1,500 2,000 km

145





Asia: Population Density

1:45,000,000

0 500 1,000 1,500 2,000 km
0 500 1,000 1,500 2,000 mi

147

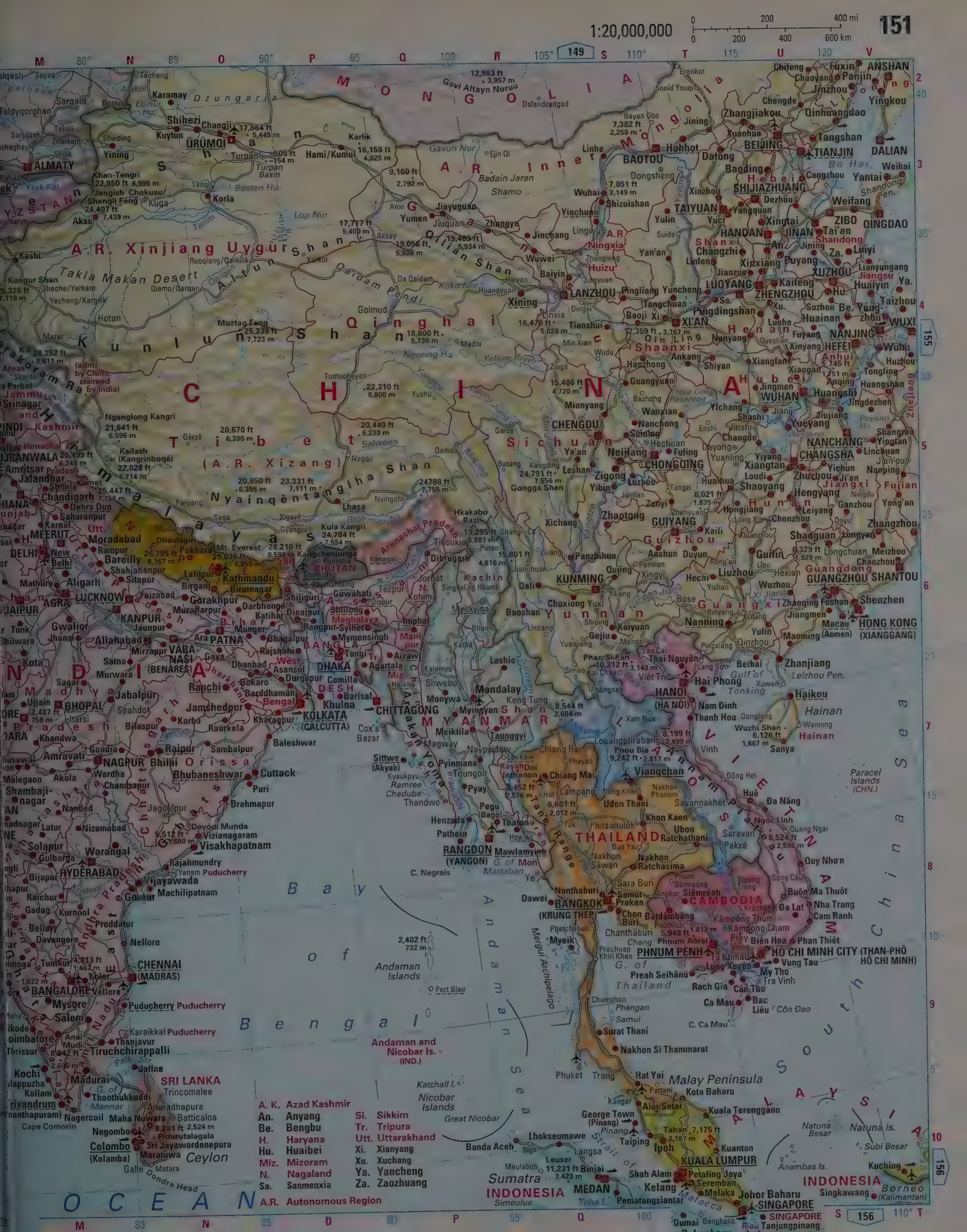






150 Southwestern and South Asia

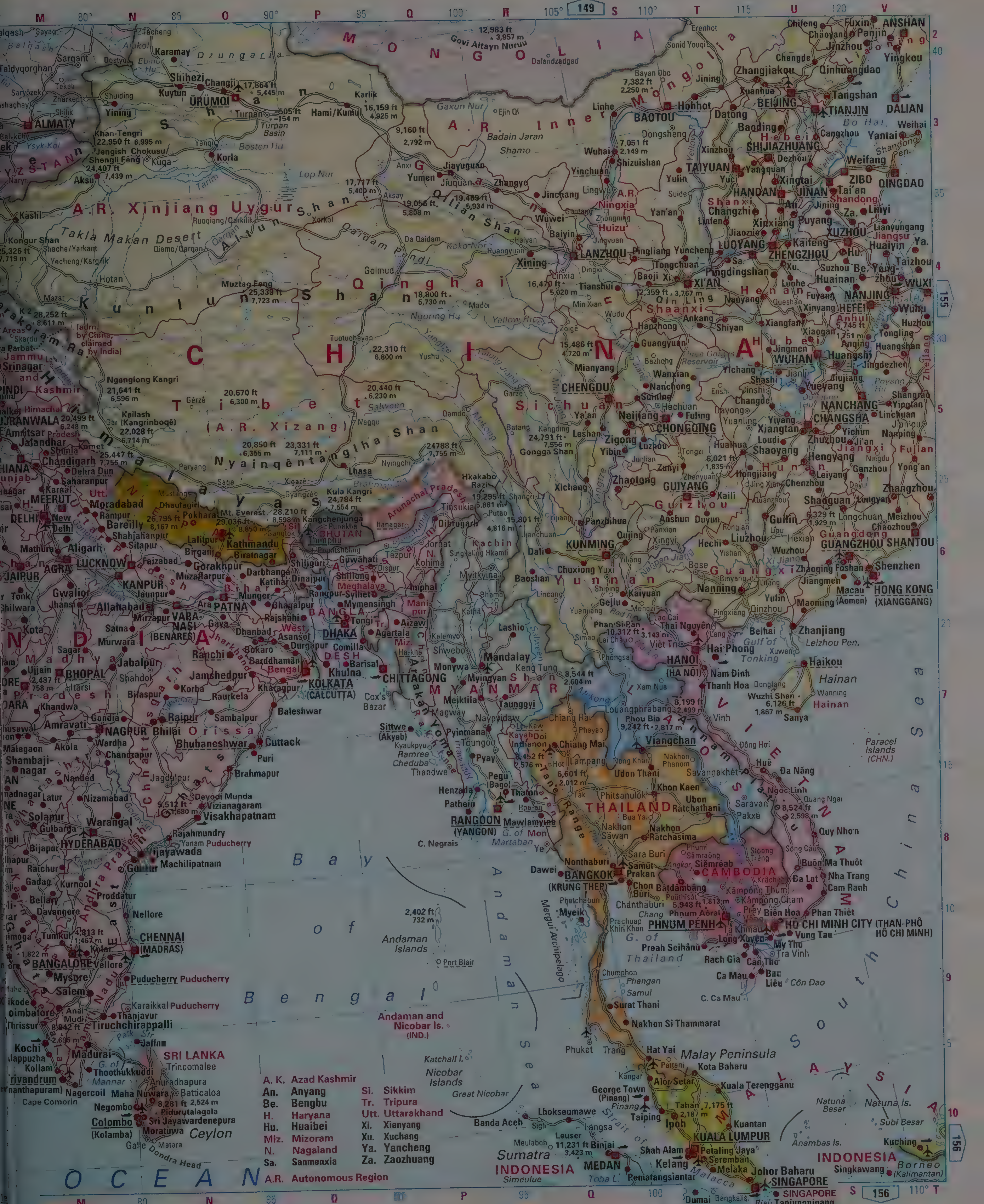




1:20,000,000

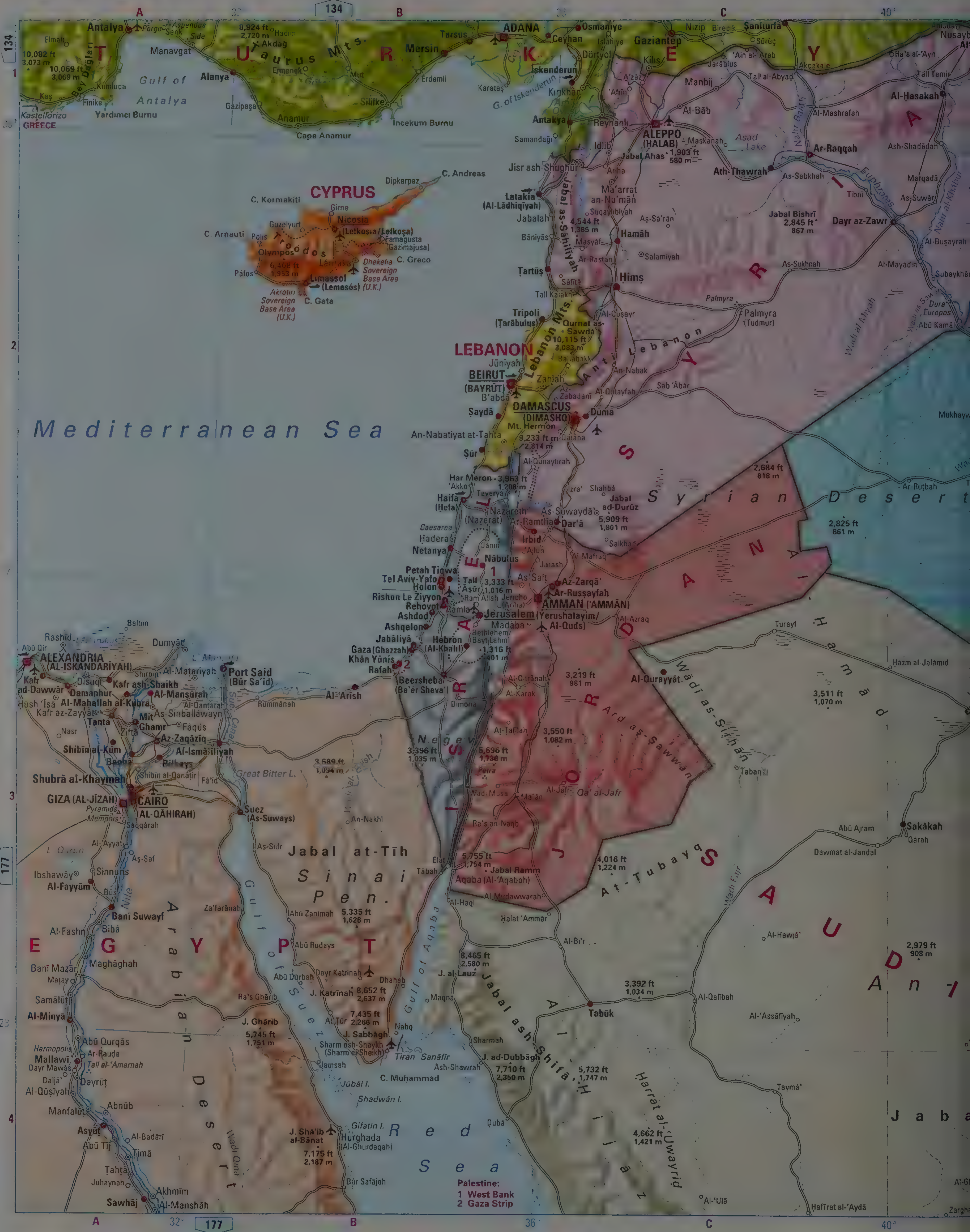
0 200 400 mi
0 200 400 600 km

151

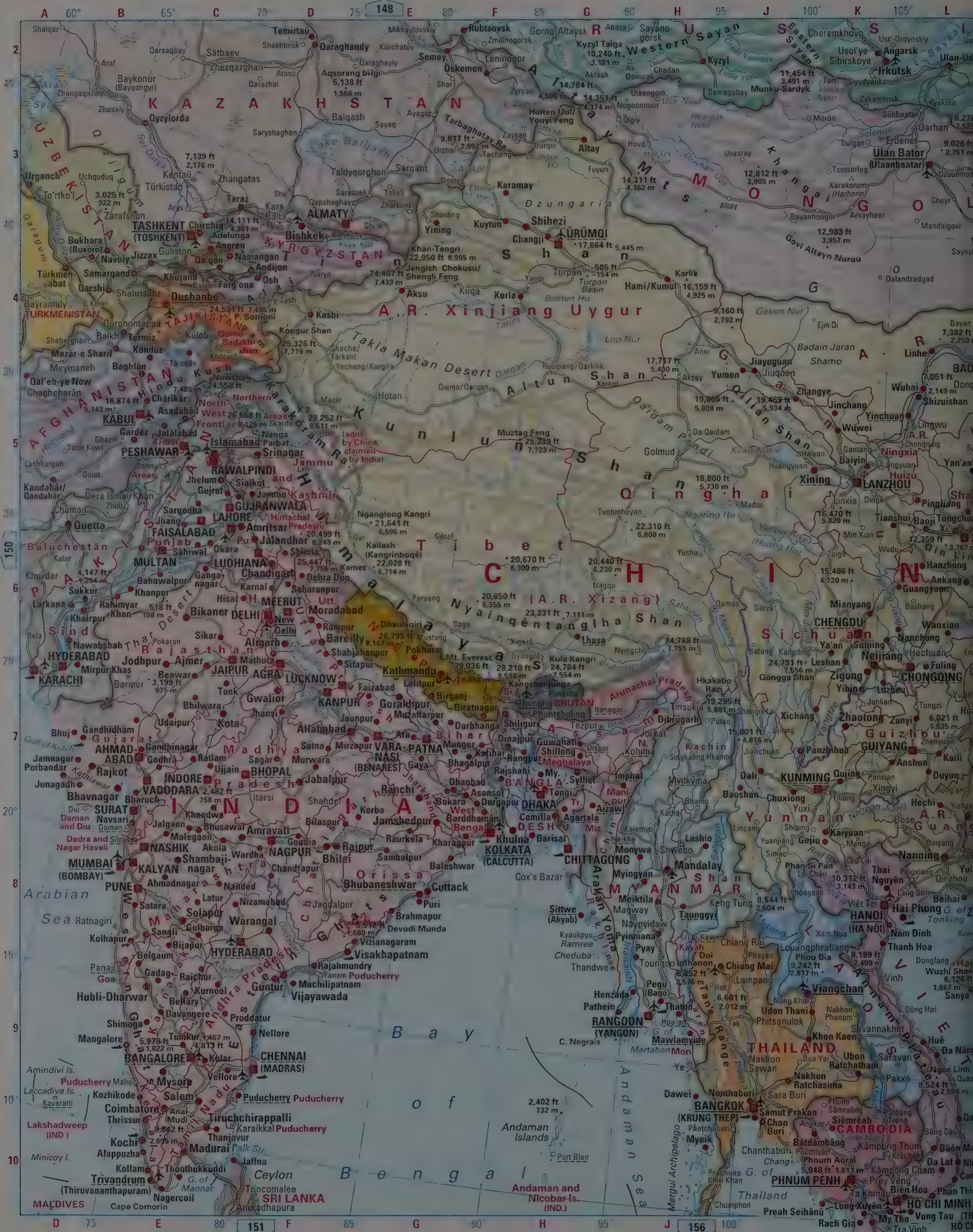


- | | |
|--------------------|------------------|
| A. K. Azad Kashmir | Si. Sikkim |
| An. Anyang | Tr. Tripura |
| Be. Bengbu | Utt. Uttarakhand |
| H. Haryana | Xi. Xianyang |
| Hu. Huaibei | Xu. Xuchang |
| Miz. Mizoram | Ya. Yancheng |
| N. Nagaland | Za. Zaozhuang |
| Sa. Sanmenxia | |

A.R. Autonomous Region









- KLETT-PERTHES**
- A. R. Autonomous Region
 - H. Haryana
 - Hu. Huainan
 - Ji. Jingdezhen
 - Ma. Matsuyama
 - Miz. Mizoram
 - My. Mymensingh
 - N. Nagaland
 - Pa. Panjin
 - Pi. Pingdingshan
 - Pu. Punjab
 - Pu. Puyang
 - Sa. Sanmenxia
 - Sh. Shimonoseki
 - Si. Sikkim
 - Ta. Takamatsu
 - To. Tongling
 - Tr. Tripura
 - Utt. Uttarakhand
 - Wa. Wakayama
 - Xi. Xianyang
 - Xia. Xiangtan

156 Southeastern Asia





158 Australia and Oceania: Environments





Ayers Rock, Australia



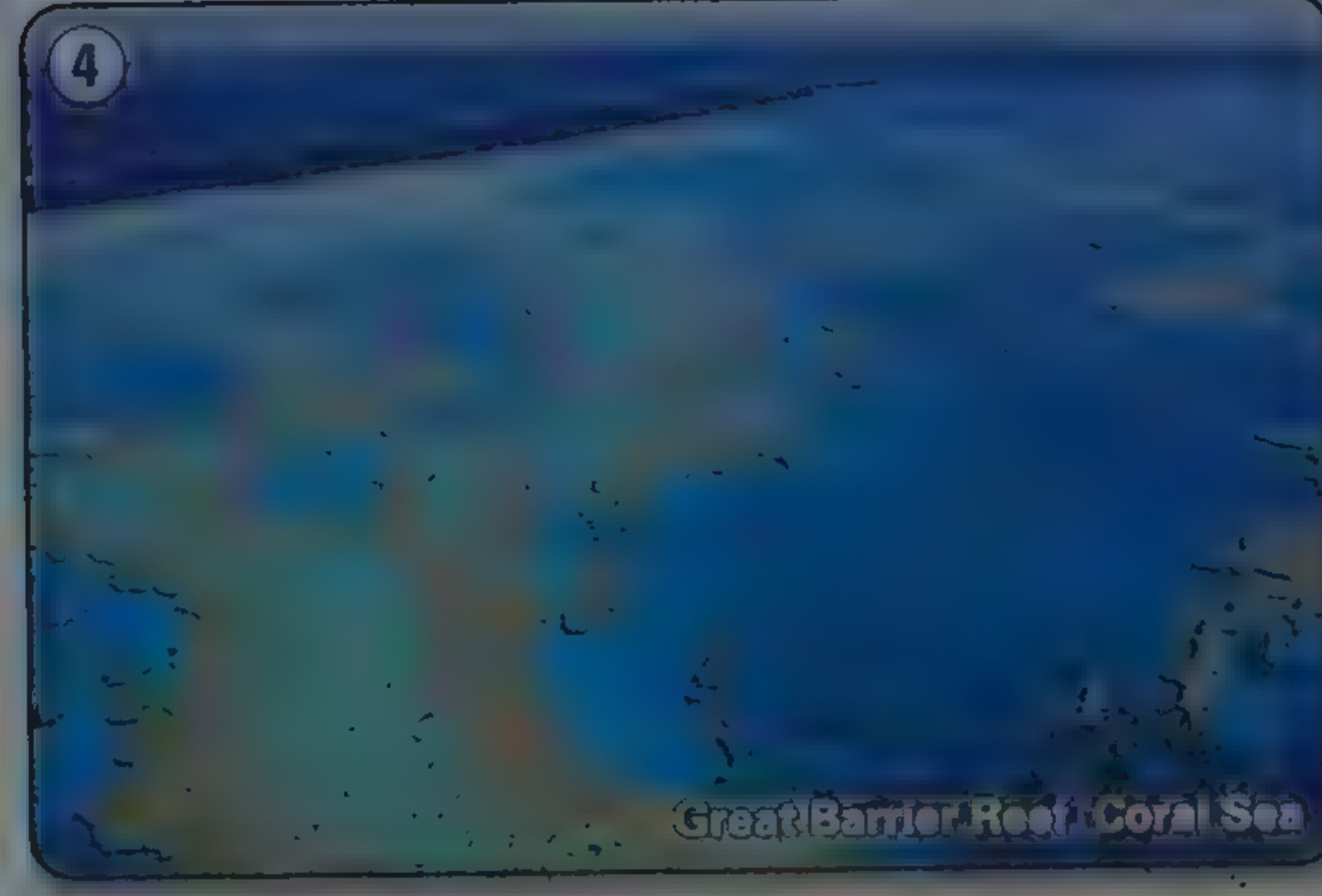
Sydney, Australia



Mount Ruapehu, New Zealand



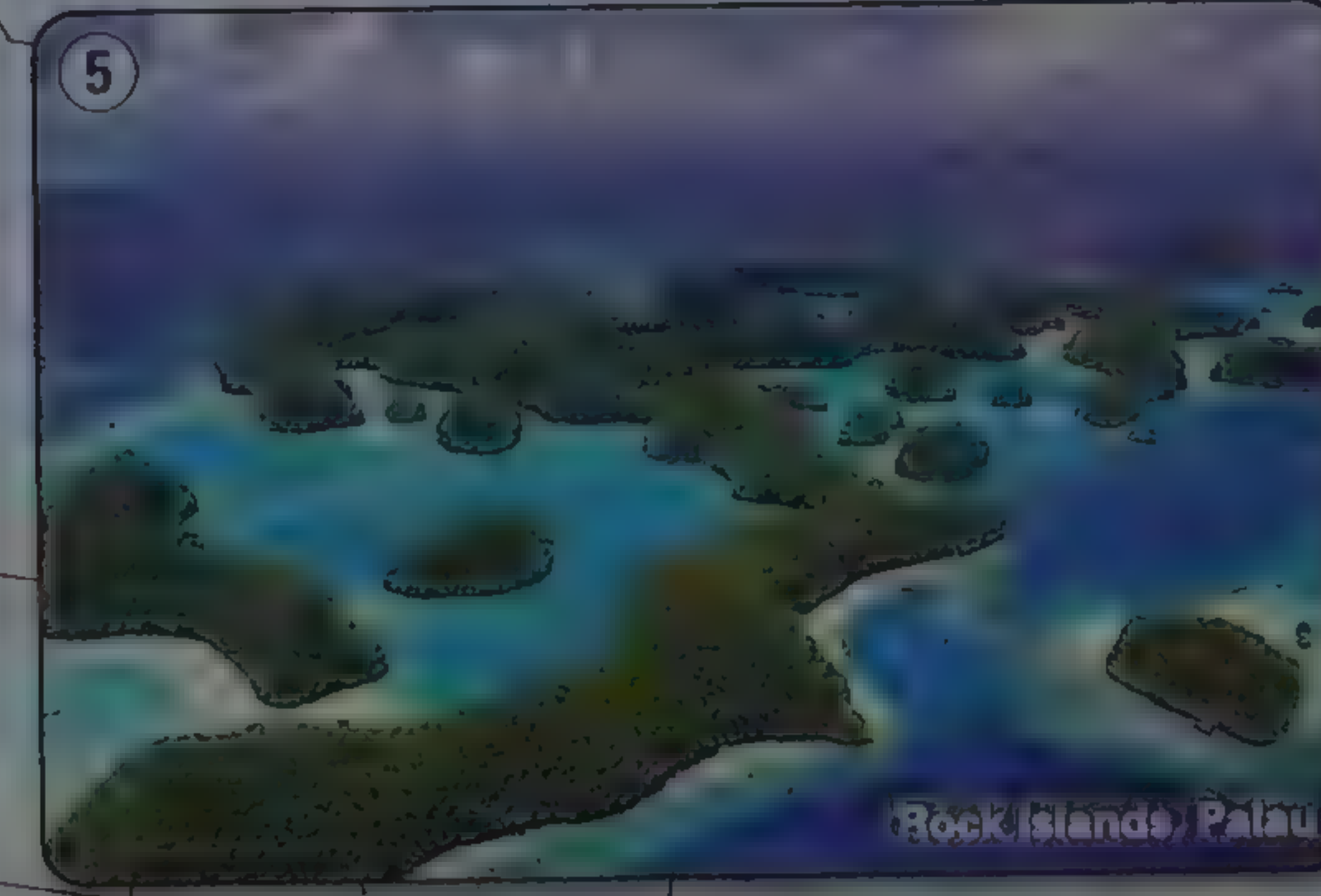
Sheep Station near Dubbo, Australia



Great Barrier Reef, Coral Sea



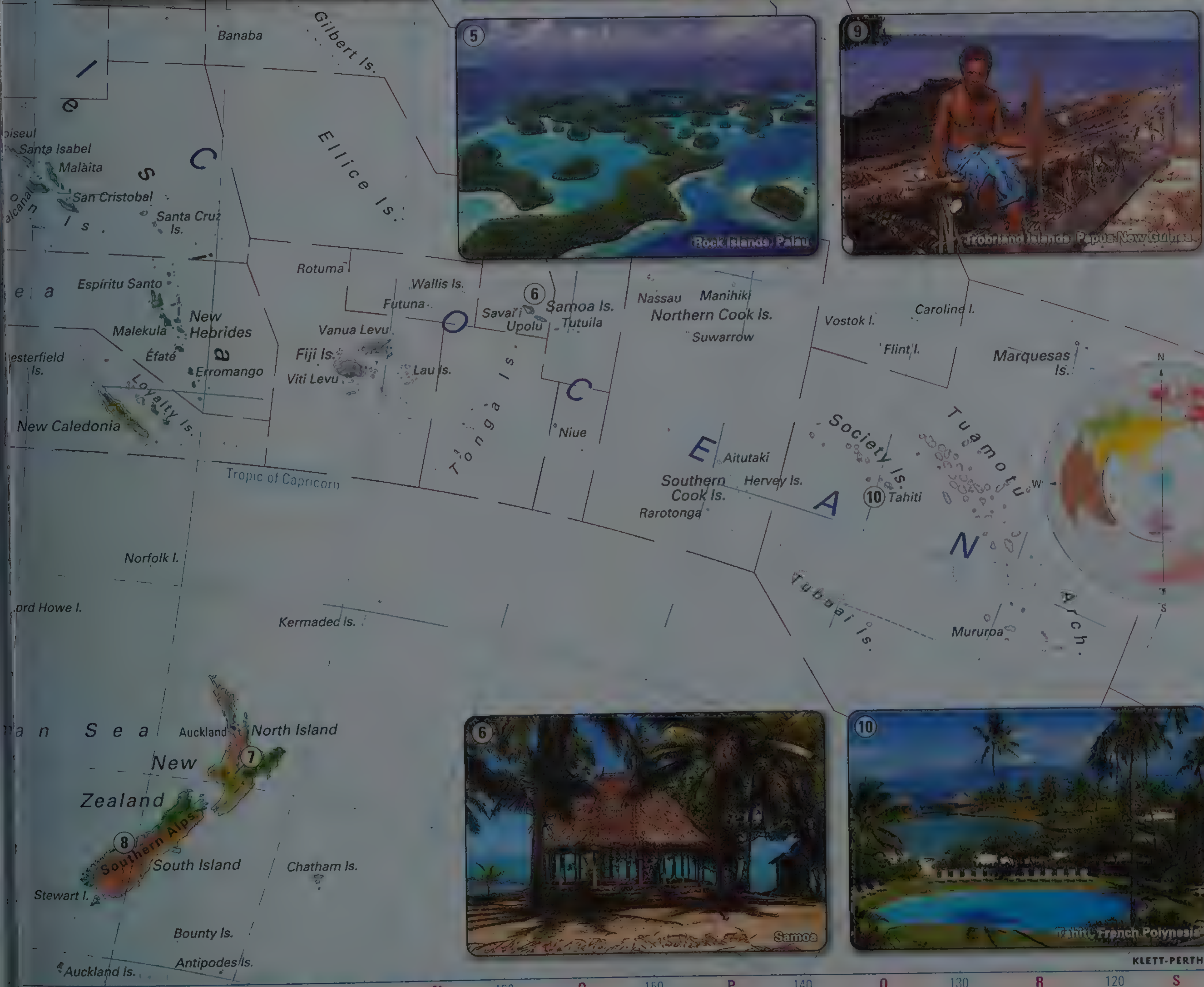
Southern Alps, New Zealand



Rock Islands, Palau



Trobriand Islands, Papua New Guinea



Samoa



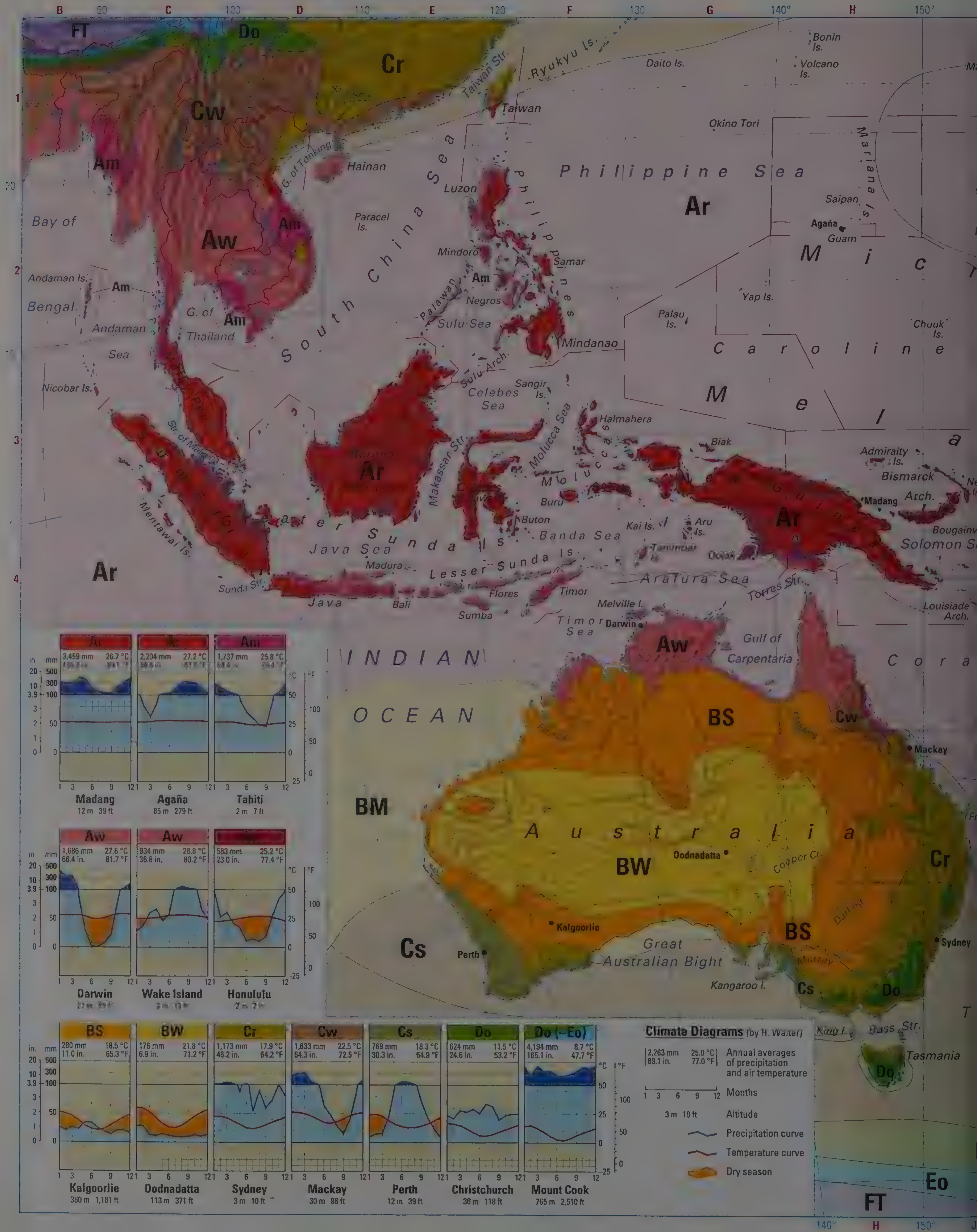
Tahiti, French Polynesia

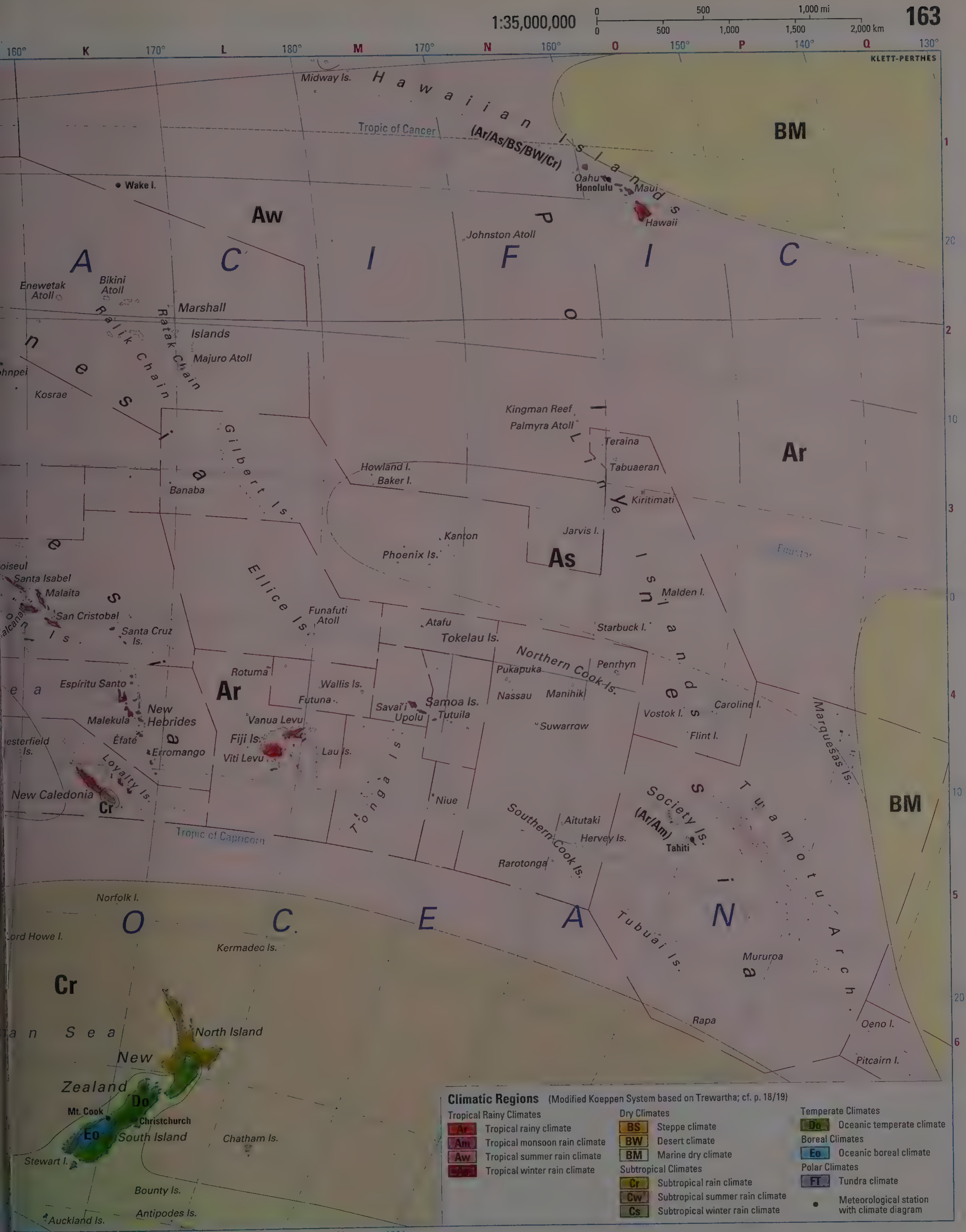
160 Australia and Oceania: Physical





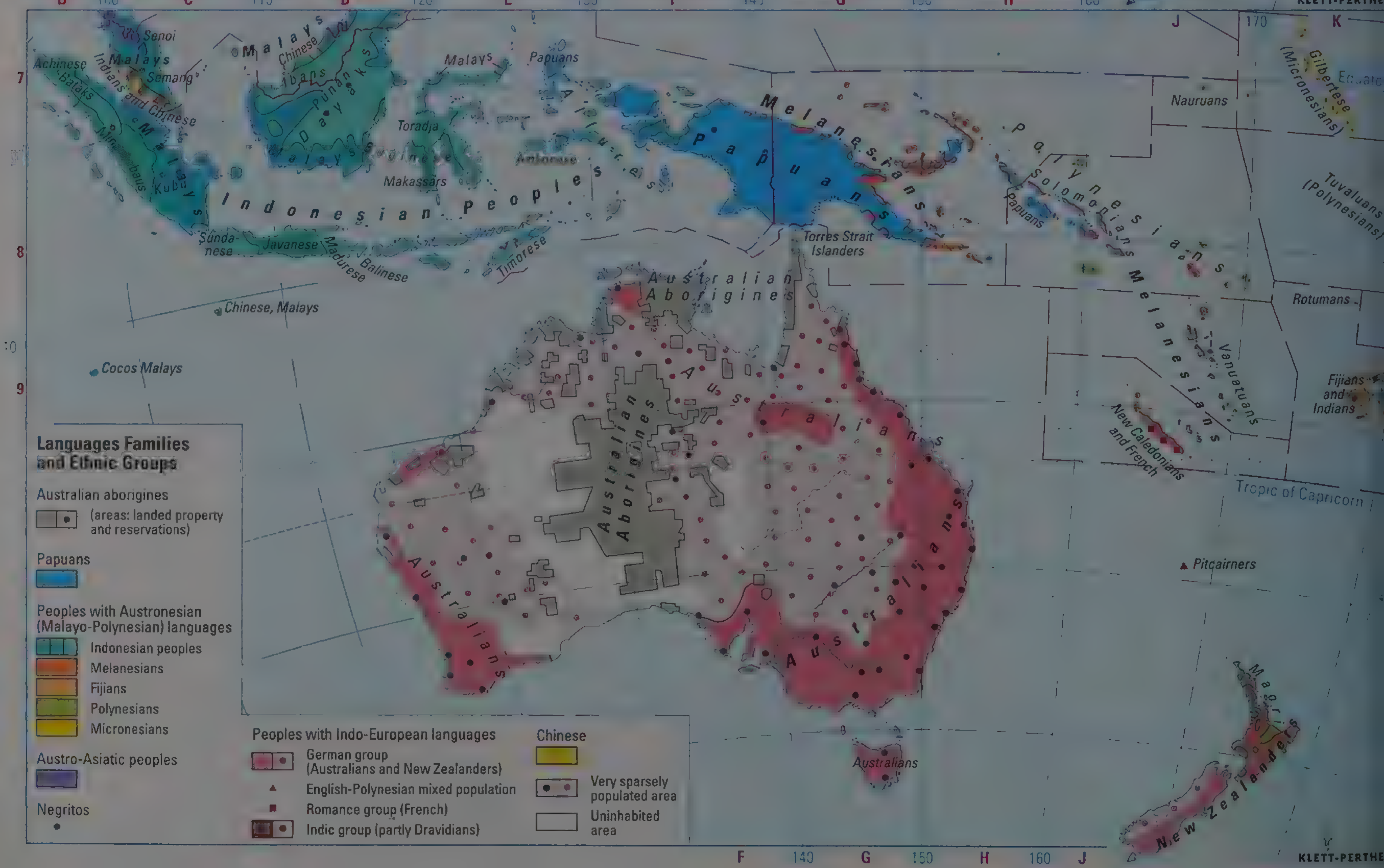
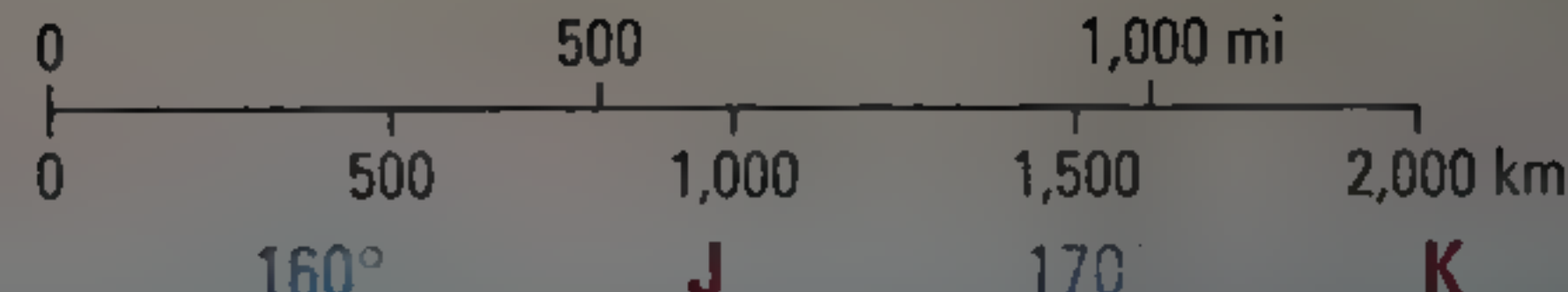
162 Australia and Oceania: Climate





164 Australia: Political · Ethnic Groups

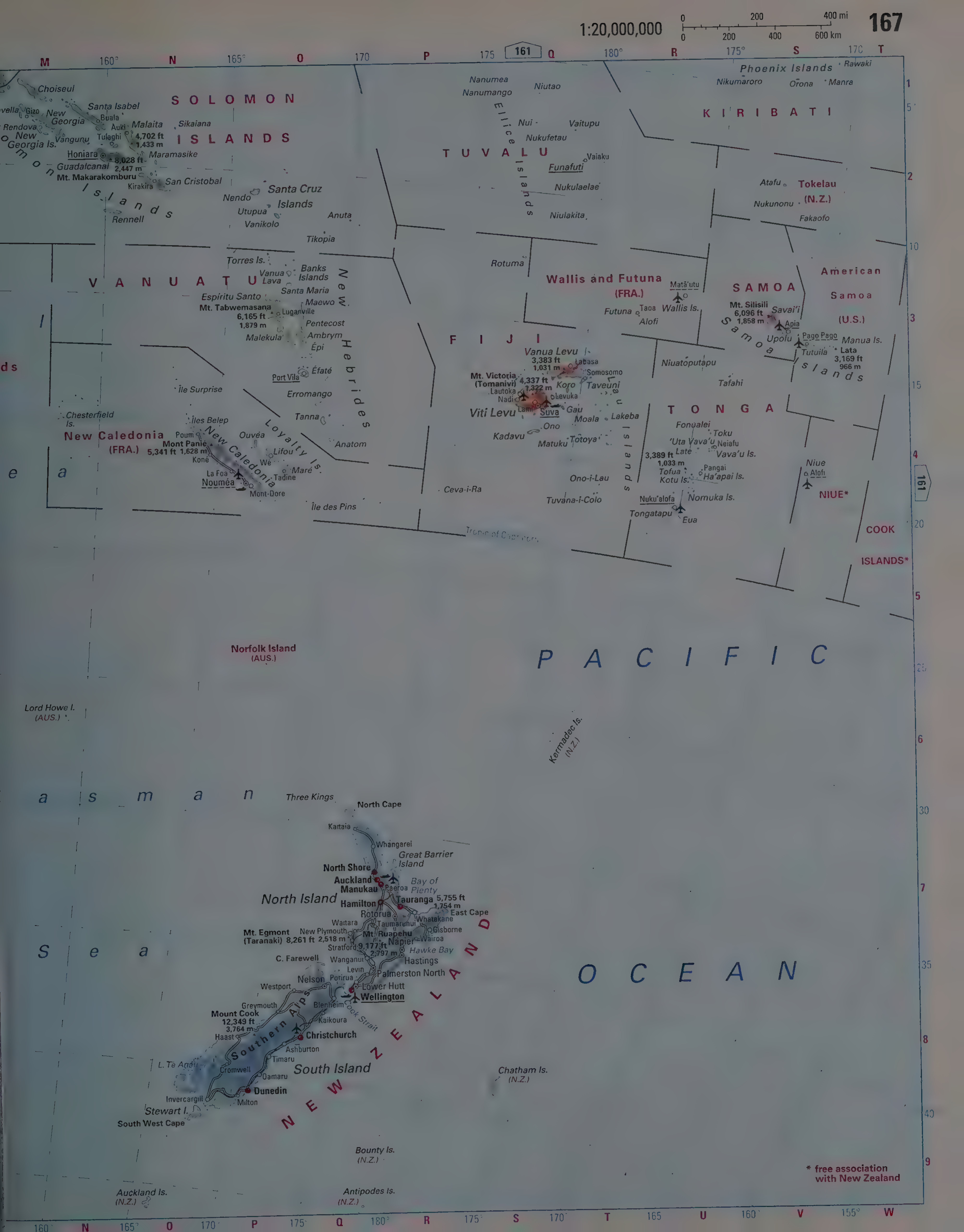
1:45,000,000



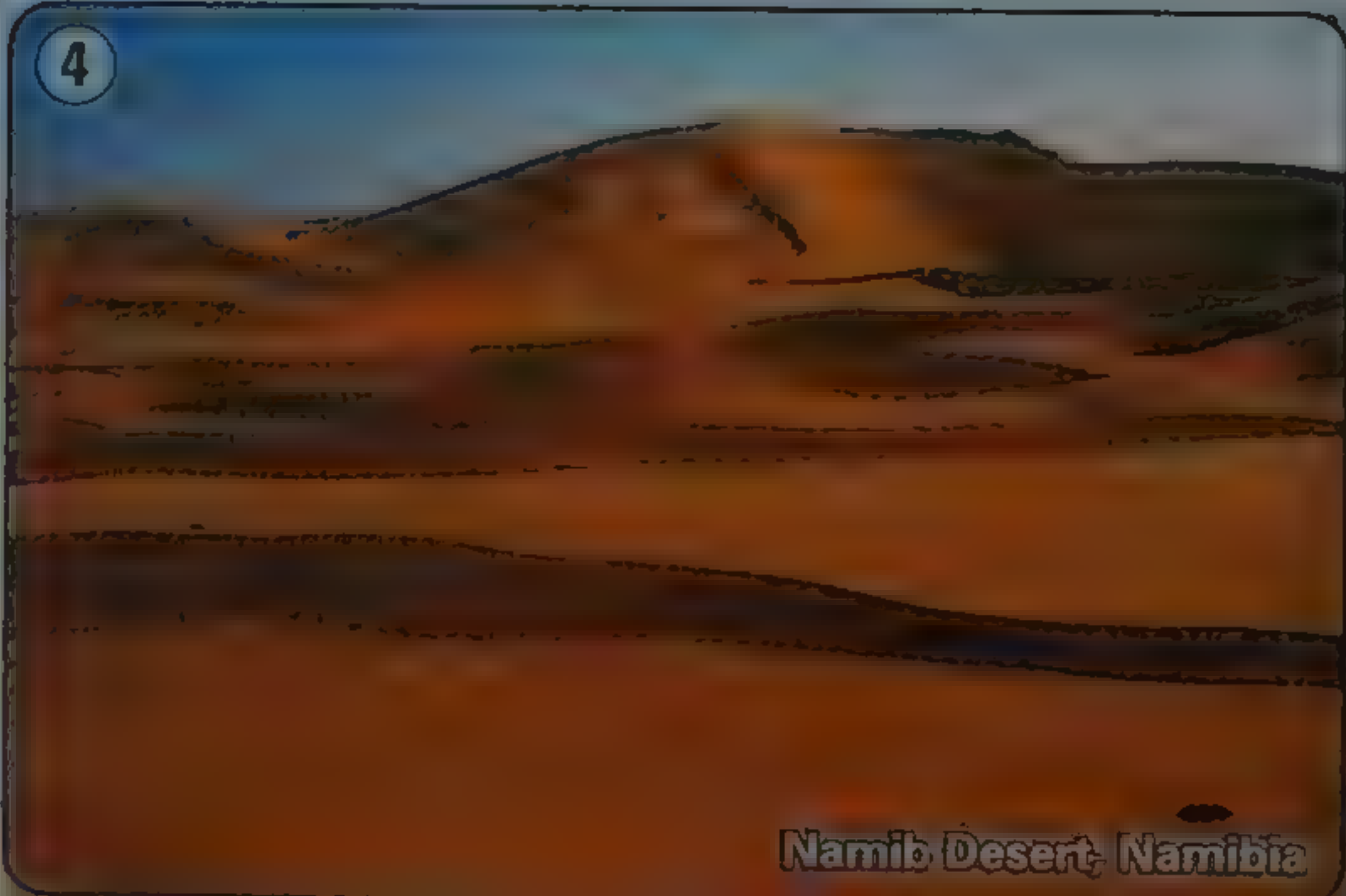
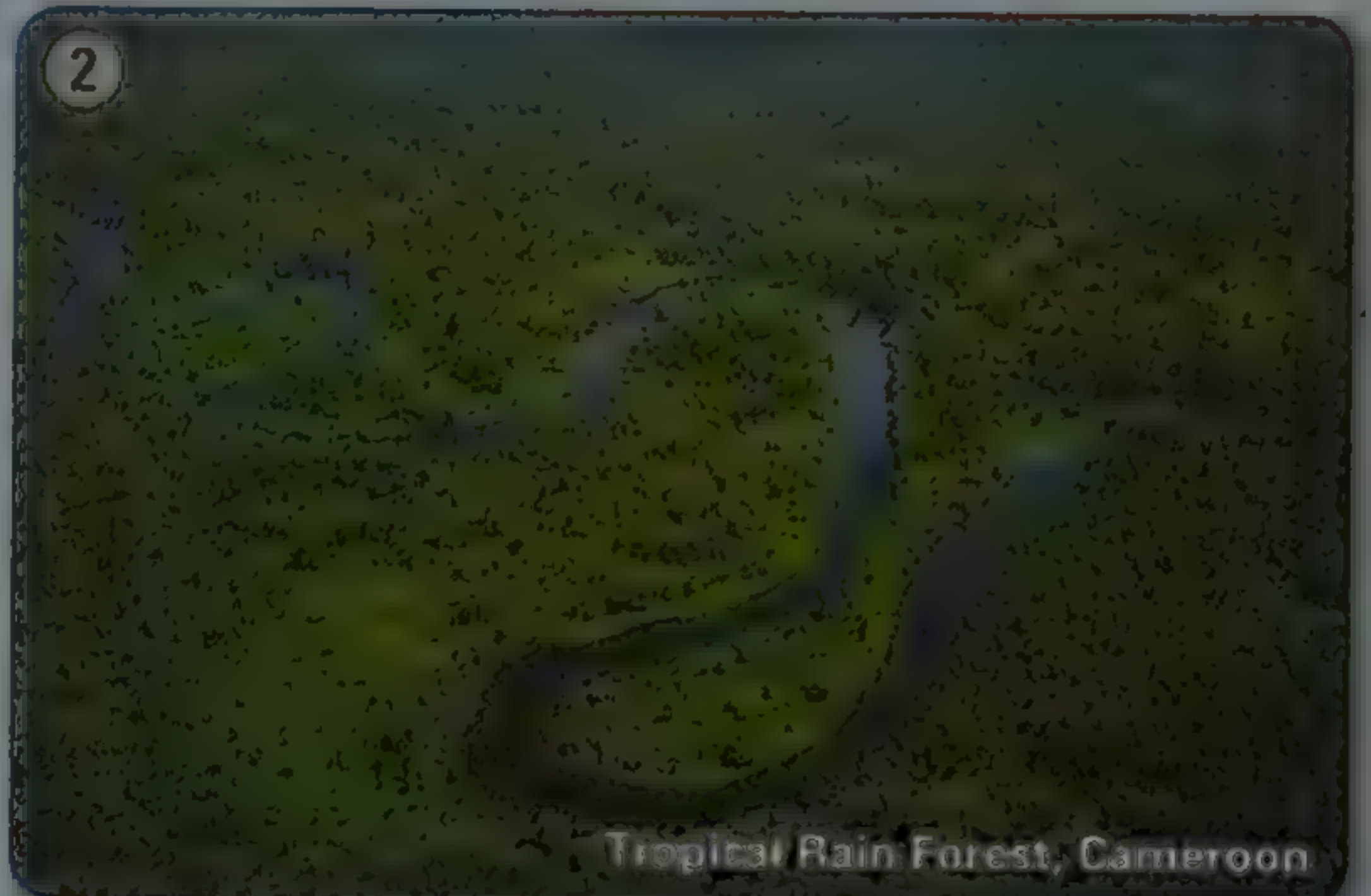


166 Australia and New Zealand





* free association
with New Zealand



Africa: Physical

1:40,000,000



170 Africa: Environments

1:40,000,000

0 500 1,000 1,500 2,000 mi





172 Africa: Political

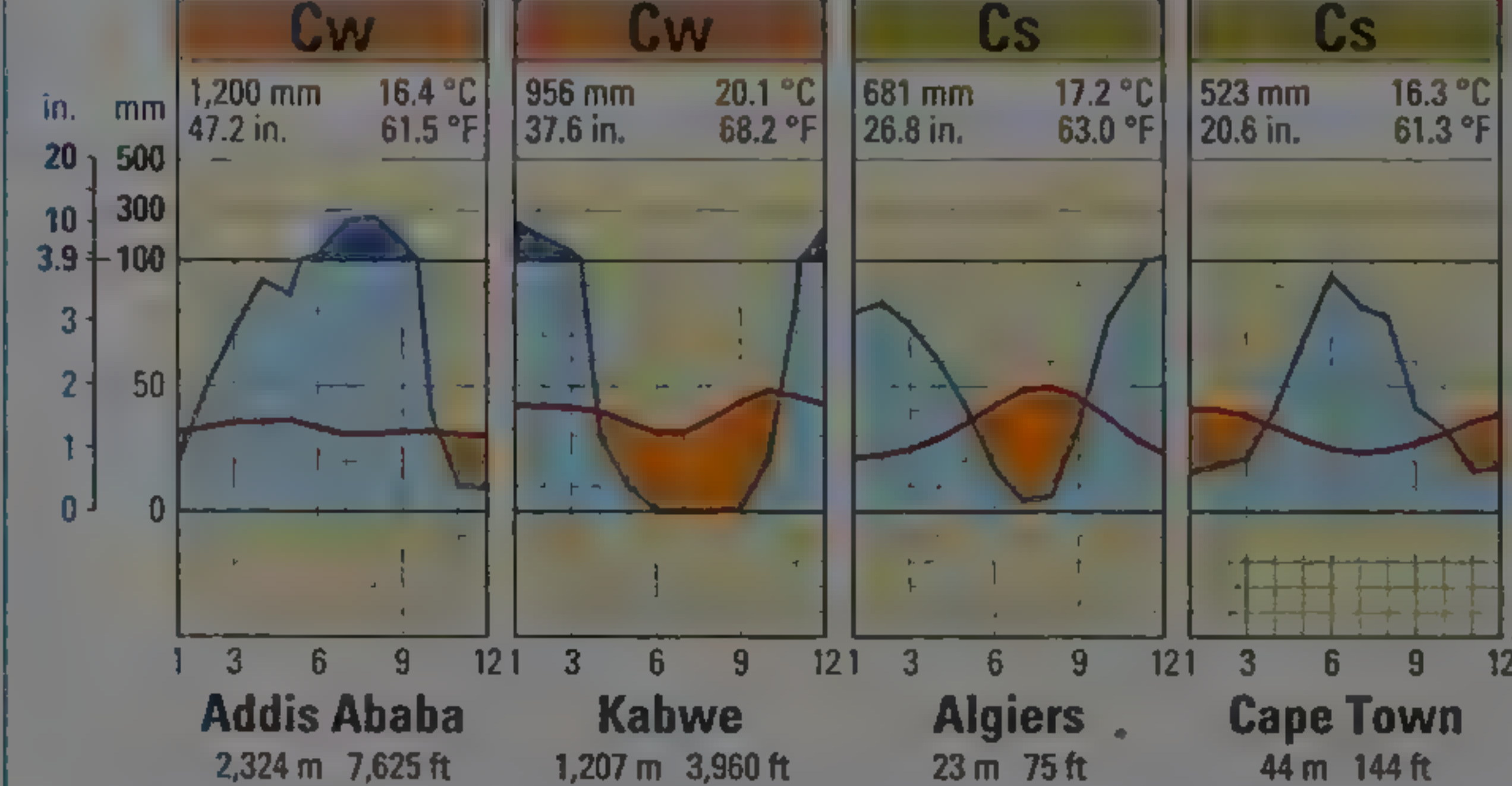
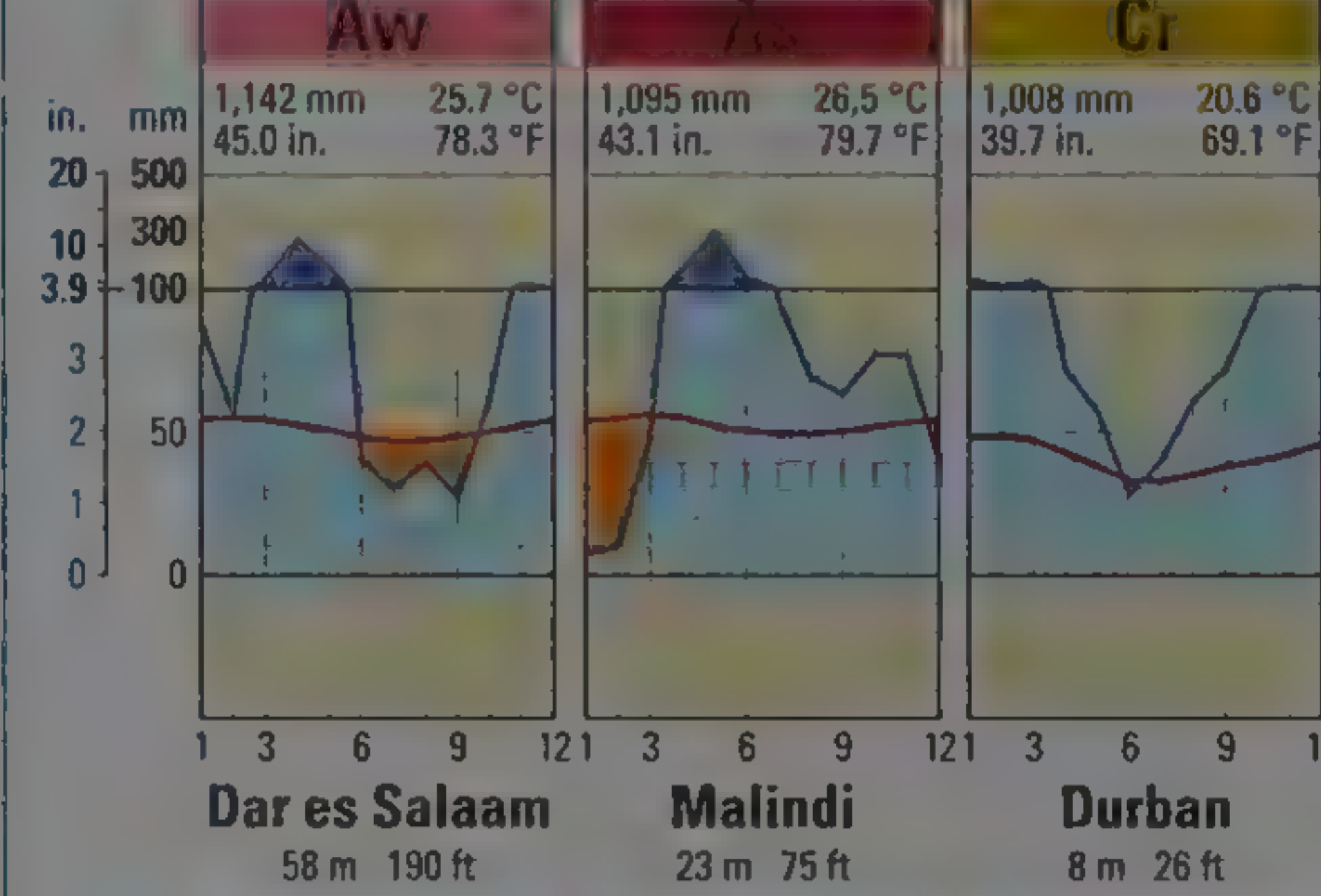
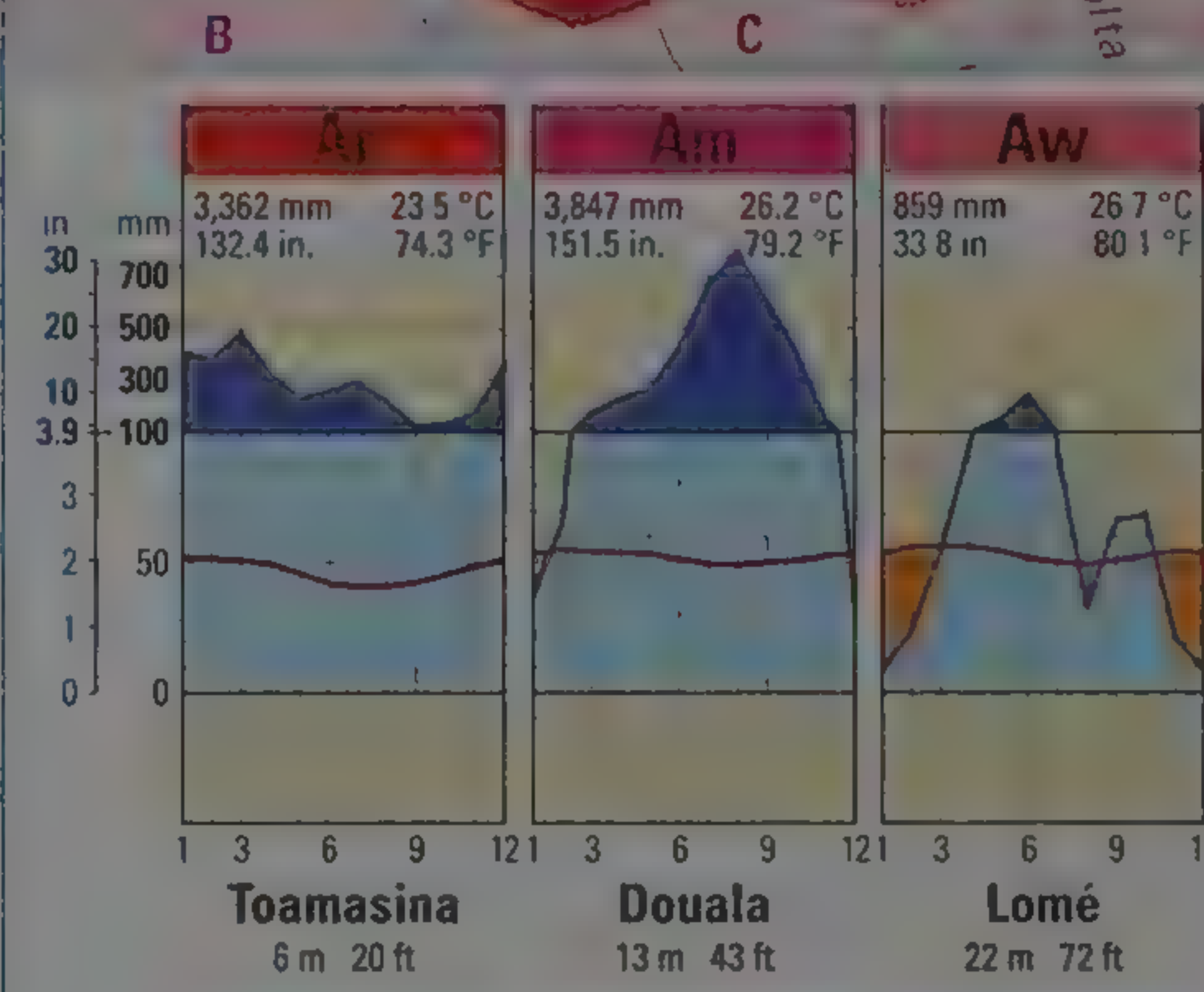
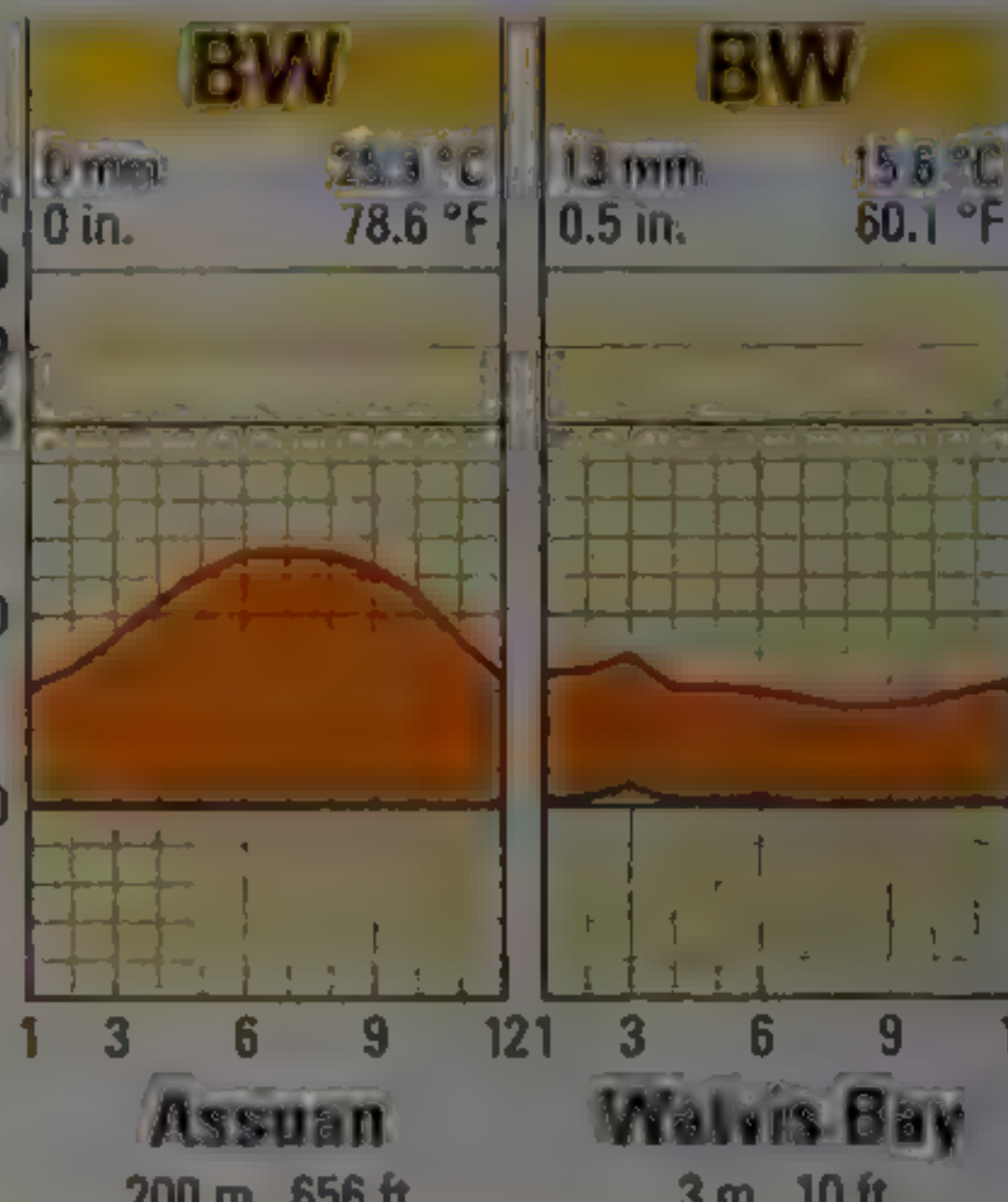
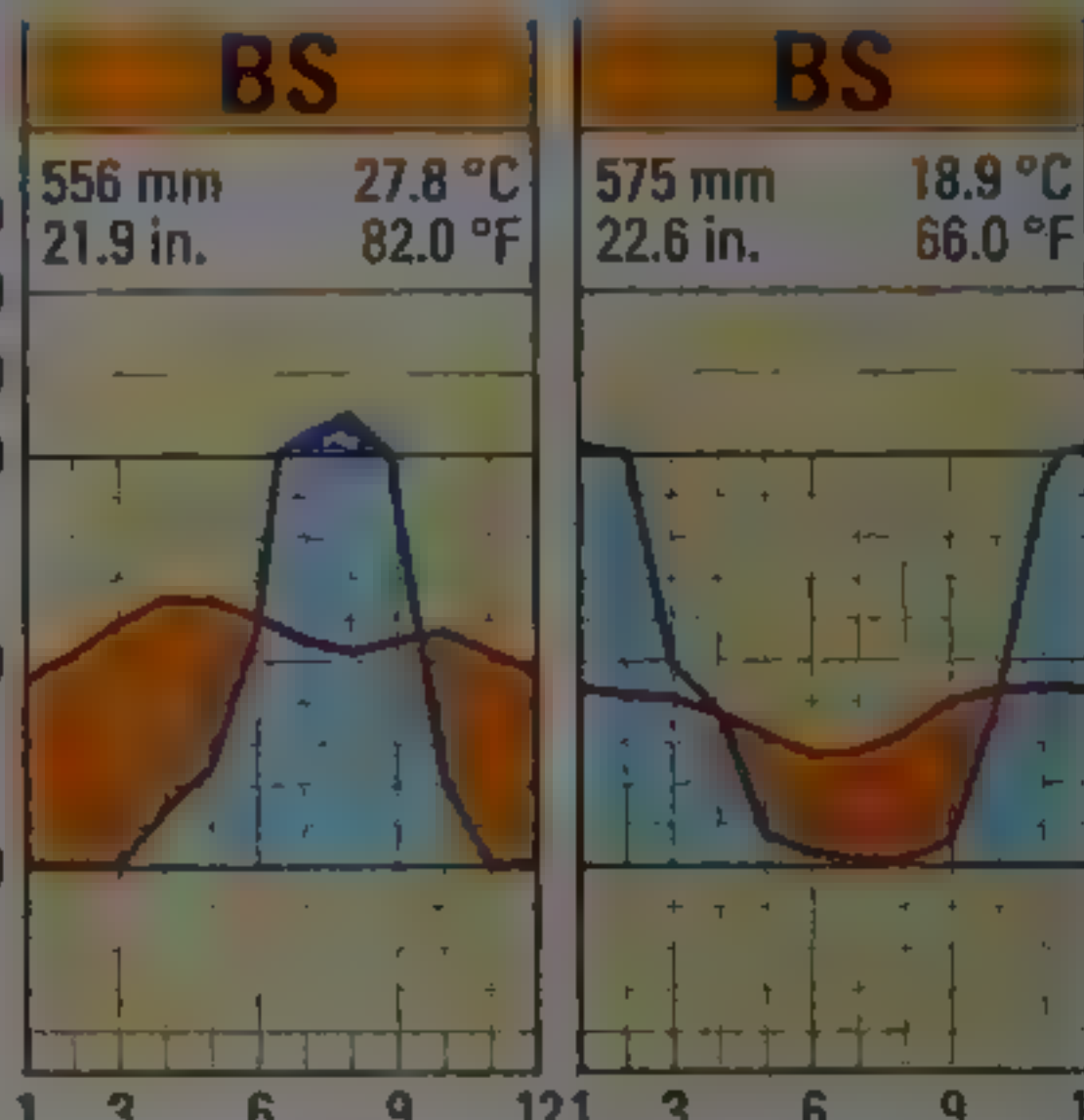
1:40,000,000





- Climatic Regions** (Modified Koeppen System based on Trewartha; cf. p. 18/19)
- Tropical Rainy Climates**
- Ar** Tropical rainy climate
 - Am** Tropical monsoon rain climate
 - Aw** Tropical summer rain climate
 - As** Tropical winter rain climate
- Subtropical Climates**
- Cr** Subtropical rain climate
 - Cw** Subtropical summer rain climate
 - Cs** Subtropical winter rain climate
- Dry Climates**
- BS** Steppe climate
 - BW** Desert climate
 - BM** Marine dry climate
- Temperate Climates**
- Dc** Oceanic temperate climate
 - Ds** Continental temperate climate

• Meteorological station with climate diagram



Climate Diagrams (by H. Walter)

2,263 mm 25.0 °C
89.1 in. 77.0 °F

Annual averages of precipitation and air temperature

1 3 6 9 12 Months

3 m 10 ft Altitude

— Precipitation curve
— Temperature curve
■ Dry season



176 Northern Africa





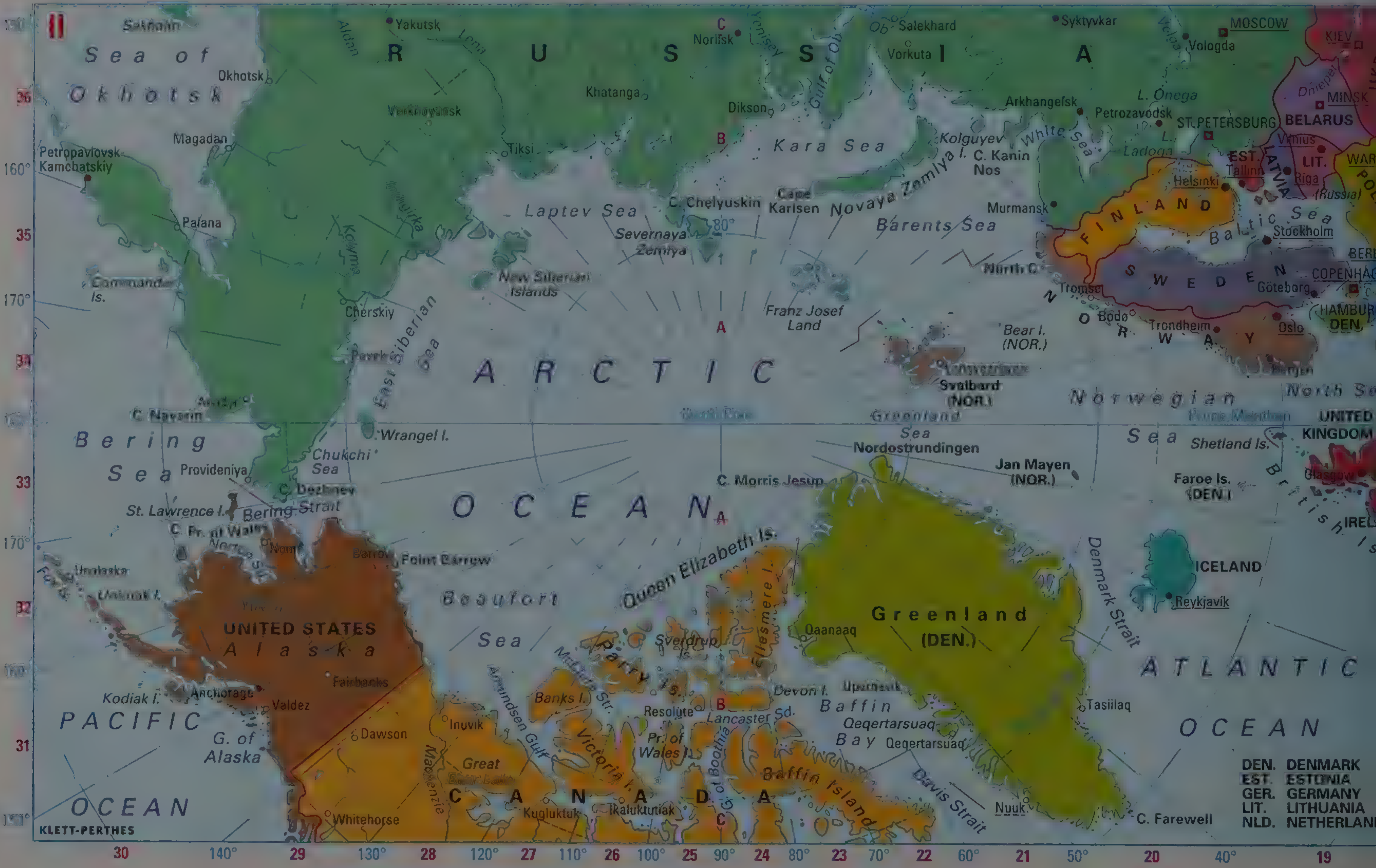




180 North Polar Region: Physical · Political

1:40,000,000

0 500 1,000 1,500 2,000 mi
0 500 1,000 1,500 2,000 km





Tables and Indexes

This section provides 40 pages of data on 198 countries and their dependent political territories and exclaves. Countries are arranged in alphabetical order by the English short form of their name. Entries also include the English full-length name and the full name in official local languages. For countries with a federal structure, names of administrative units are listed in the customary English form (e.g. North Ossetia-Alania). The same form for these administrative units is used in the maps of the atlas.

Dependent territories and exclaves are listed after their respective nation, and inhabited external territories are listed both after their respective nation and under their own name, to make them easier to find.

Area and population figures for territorial units are based on the statistical yearbook of the Federal Republic of Germany (Statistisches Jahrbuch der Bundesrepublik Deutschland). Figures for federal administrative units are primarily from the Fischer Weltalmanach, an authoritative global statistical survey. Due to differences in the way inland waters are treated in area calculations, some area figures may differ from those of other statistical surveys.

Cities and their associated urban realms are depicted as accurately as possible in reference maps of the atlas. Thus, scale permitting, city symbols have been supplemented by representations of the area of the entire urban agglomeration (cf. Los Angeles). Correspondingly, the statistical gazetteer lists the population of the city proper and the population of a city's agglomeration (A) in relevant cases (cf. Athens). For cities in the U.S.A., the gazetteer lists Metropolitan Statistical Areas (MSAs) as defined by the U.S. Census Bureau.

Population figures are primarily taken from the Fischer Weltalmanach and from publications by national statistical bureaus. These publications also served as the principal source for information on language, religion and currency.

Special care has been taken to include the most recent population figures available.

Under languages, the gazetteer mainly lists official languages, but also includes important non-official languages. Official languages are separated by slashes; other languages are separated by commas.

The gazetteer includes national flags for all countries and inhabited dependent territories. There are three special cases for flags of inhabited dependencies:

- 1) The following dependencies do not have a flag of their own, or have a territorial flag that has not been officially recognized. In these cases the flag of the mother country is depicted as the official flag. These dependencies include: Akrotiri Sovereign Base Area, Christmas Island, Cocos Islands, Dhekelia Sovereign Base Area, Johnston Atoll, Mayotte, Midway Islands, New Caledonia, Saint-Barthélemy, Saint-Martin, Saint Pierre and Miquelon, Tokelau, Wake Island, Wallis and Futuna.
- 2) The following dependencies have a flag of their own, but it should be noted that the flag may only be hoisted in second position together with the flag of their mother country. This rule applies to: American Samoa, Anguilla, Aruba, Bermuda, British Virgin Islands, Cayman Islands, Falkland Islands, Faroe Islands, French Polynesia, Gibraltar, Greenland, Guam, Montserrat, Netherlands Antilles, Norfolk Island, Pitcairn Islands, Puerto Rico, Saint Helena, Turks and Caicos Islands, Virgin Islands, U.S.
- 3) The following dependencies have a flag of their own and such a high level of autonomy that they either do not display the flag of their mother country at all or do not have to do so: Guernsey, Jersey, Man, Isle of, Northern Mariana Islands, Niue.



Afghanistan

Islamic Republic of Afghanistan
De Afghānistān Islāmī Jumhūriyat/
Jomhūri-ye Afghānestān

Area: 652,090 km²
Population: 27,145,000 (2007)
Capital: Kābul (2,956,000)
Administration: 34 provinces
Languages: Pashto/Dari
Religions: Muslim 99%
Currency: 1 afghani = 100 puls
Major cities: Kandahār/Qandahār (226,000), Herāt (177,000), Jalālābād (168,000), Mazār-e Sharif (128,000), Baghlān (125,000), Kondūz (122,000), Meymaneh (76,000)



Akrotiri

Akrotiri Sovereign Base Area

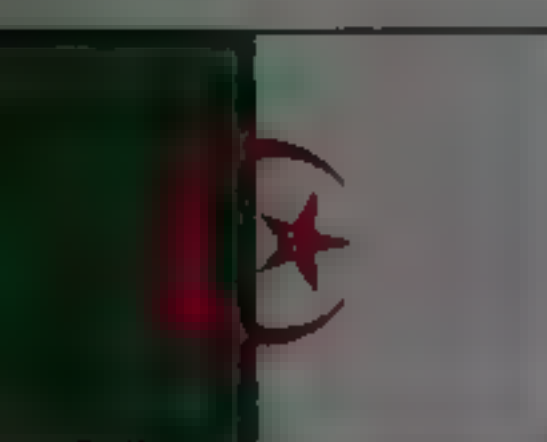
Area: 123 km²
Population: 15,700 (total of Akrotiri and Dhekelia residents - including 7,700 Cypriots, 3,600 Service and UK-based contract personnel, and 4,400 dependents)
Capital: Episkopi Cantonment (base administrative center for Akrotiri and Dhekelia)
Languages: English, Greek
Currency: 1 euro = 100 cent



Albania

Republic of Albania
Republika e Shqipërisë

Area: 28,748 km²
Population: 3,190,000 (2007)
Capital: Tirana/Tiranë (343,000)
Administration: 12 counties
Languages: Albanian
Religions: Muslim 70%, Albanian Orthodox 20%, Roman Catholic 10%
Currency: 1 lek = 100 qindars
Major cities: Durrës (100,000), Elbasan (88,000), Shkodër (83,000), Vlorë (78,000), Korçë (55,000)



Algeria

People's Democratic Republic of Algeria
Al-Jumhūriyah al-Jazā'iriyah
ad-Dīmuqrāṭīyah ash-Sha'bīyah

Area: 2,381,741 km²
Population: 33,858,000 (2007)
Capital: Algiers/Al-Jazā'ir (2,956,000)
Administration: 48 provinces (wilayat)
Languages: Arabic, Berber
Religions: Muslim 99.9%
Currency: 1 Alger. dinar = 100 centimes
Major cities: Oran/Wahrān (656,000), Constantine/Qusantinah (462,000), 'Annābah (349,000), Bātnah (243,000), Saṭīf (212,000), Sīdī Bal'abbās (180,000), Biskrah (171,000), Djelfa/Al-Jilfah (154,000)



American Samoa

(territory of the U.S.)

Territory of American Samoa

Area: 199 km²
Population: 67,000 (2007)
Capital: Pago Pago on Tutuila (4,000)
Administration: none (territory of the U.S.)
Languages: Samoan/English/Tongan
Religions: Christ. Congregationalist 50%
Roman Catholic 20%
Currency: 1 dollar = 100 cents
Major cities: Tafuna (11,000), Nu'uuli (5,000), Leone (4,000)



Andorra

Principality of Andorra
Principat d'Andorra

Area: 468 km²
Population: 75,000 (2007)
Capital: Andorra la Vella (21,000)
Administration: 7 parishes
Languages: Catalan, Spanish, French
Religions: Roman Catholic 92%
Currency: 1 euro = 100 cent
Major cities: Escaldes-Engordany (15,500), Encamp (10,700), St. Julià de Lòrio (7,800), La Massana (6,600)



Angola

Republic of Angola
República de Angola

Area: 1,246,700 km²
Population: 17,024,000 (2007)
Capital: Luanda (2,623,000)
Administration: 18 provinces
Languages: Portuguese, Bantu languages
Religions: Christian 89%, traditional beliefs
Currency: 1 readjusted kwanza = 100 lwei
Major cities: Huambo (173,000), Lobito (137,000), Benguela (134,000), Kuito (89,000), Lubango (76,000)



Anguilla

(overseas territory of the U.K.)
Crown Colony of Anguilla

Area: 91 km²
Population: 13,000 (2007)
Capital: The Valley (1,400)
Administration: none (overseas territory of the U.K.)
Languages: English
Religions: Anglican 29%, Methodist 24%, other Protestant 30%
Currency: East Caribbean dollar
Major cities: South Hill (1,500), North Side (1,200)



Antigua and Barbuda

Area: 457 km²
Population: 85,000 (2007)
Capital: Saint John's (24,000)
Administration: 6 parishes, 2 dependencies
Languages: English, Creole
Religions: Anglican 80%, Roman Catholic 20%
Currency: 1 Eastern Caribbean dollar = 100 cents
Major cities: Codrington (1,200)



Argentina

Argentine Republic
República Argentina

Area: 2,780,400 km²
Population: 39,531,000 (2007)
Capital: Buenos Aires (2,776,000, A: 12,047,000)
Administration: 23 provinces, 1 federal district
Languages: Spanish, Indian languages
Religions: Roman Catholic 91%, Protestant 2%
Currency: 1 peso = 100 centavos
Major cities: Córdoba (1,268,000), San Justo (1,254,000), Rosario (906,000), Lomas de Zamora (591,000), La Plata (553,000), Mar del Plata (542,000), San Miguel de Tucumán (526,000), Quilmes (519,000), Almirante Brown (514,000), Merlo (469,000), Salta (463,000), Lanús (453,000), General San Martín (405,000), Moreno (380,000)

External Territory:

Argentine Antarctic Sector

Sector Antártico Argentino
Claimed by Argentina

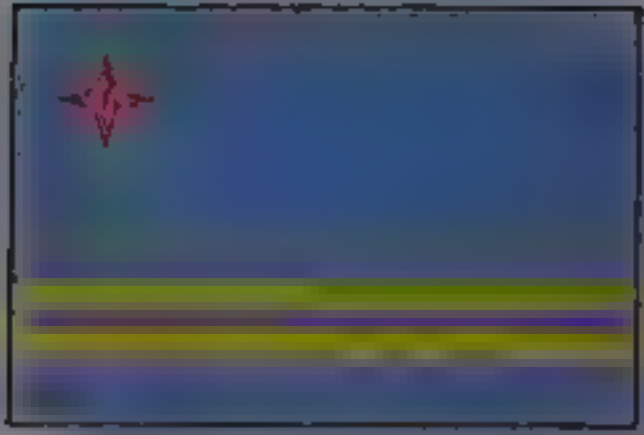
Area: 1,231,000 km²
Research stations



Armenia

Republic of Armenia
Hayastani Hanrapetut'yun

Area: 29,743 km²
Population: 3,002,000 (2007)
Capital: Yerevan (1,246,000)
Administration: 11 provinces
Languages: Armenian, Russian
Religions: Armenian Apostolic Church
Currency: 1 dram = 100 lumas
Major cities: Gyumri (150,000), Vanadzor (106,000), Vagharshapat (56,000), Hrazdan (53,000), K'ap'an (46,000), Abovyan (45,000)



Aruba
(part of the Kingdom of the Netherlands)

Area: 193 km²
Population: 104,000 (2007)
Capital: Oranjestad (30,000)
Administration: none (part of the Kingdom of the Netherlands)
Languages: Dutch, Papiamentu, Spanish
Religions: Roman Catholic 82%, Protestant 8%
Currency: Aruban guilder/florin
Major cities: Sint Nicolaas (17,000)

Coral Sea Islands
Territory of Coral Sea Islands
Reefs and islands scattered over a sea area of about 1 million km² (uninhabited)

Heard and the McDonald Islands
Territory of Heard and the McDonald Islands
Area: 412 km²/uninhabited

Norfolk Island
Territory of Norfolk Island
Area: 35 km²
Population: 2,000 (2007)
Capital: Kingston (880)



Bahrain
Kingdom of Bahrain
Mamlakat al-Baḥrayn

Area: 694 km²
Population: 753,000 (2007)
Capital: Manama/Al-Manāmah (154,000)
Administration: 12 regions
Languages: Arabic, English
Religions: Muslim 80%
Currency: 1 Bahrain dinar = 1,000 fils
Major cities: Al-Muḥarraḡ (92,000), Ar Rifā' (80,000), Hammād (53,000)



Australia
Commonwealth of Australia

Area: 7,692,024 km²
Population: 20,743,000 (2007)
Capital: Canberra (340,000)
Administration: 6 states, 2 territories
Languages: English, Australian languages
Religions: Roman Catholic 27%, Anglican 21%, other Christian 21%
Currency: 1 Austral. dollar = 100 cents
Major cities: Sydney (3,602,000; A: 4,232,000), Melbourne (3,489,000), Brisbane (1,653,000), Perth (1,397,000), Adelaide (1,111,000), Newcastle (494,000), Gold Coast (426,000)

| | Area km ² | Population 2004 | Capital |
|------------------------------|-------------------------|--------------------|-----------|
| States | | | |
| New South Wales | 800,640 | 6,731,000 | Sydney |
| Queensland | 1,730,650 | 3,882,000 | Brisbane |
| South Australia | 983,480 | 1,534,000 | Adelaide |
| Tasmania | 68,400 | 482,000 | Hobart |
| Victoria | 227,420 | 4,973,000 | Melbourne |
| Western Australia | 2,529,880 | 1,982,000 | Perth |
| Territories | | | |
| Australian Capital Territory | 2,360 | 312,000 | Canberra |
| Northern Territory | 1,349,130 | 200,000 | Darwin |

External Territories:

Ashmore and Cartier Islands
Territory of Ashmore and Cartier Islands

Area: 2 km²/uninhabited

Australian Antarctic Territory
Claimed by Australia

Area: c. 6,120,000 km²
Research stations

Christmas Island
Territory of Christmas Island

Area: 135 km²
Population: 1,500 (2002)

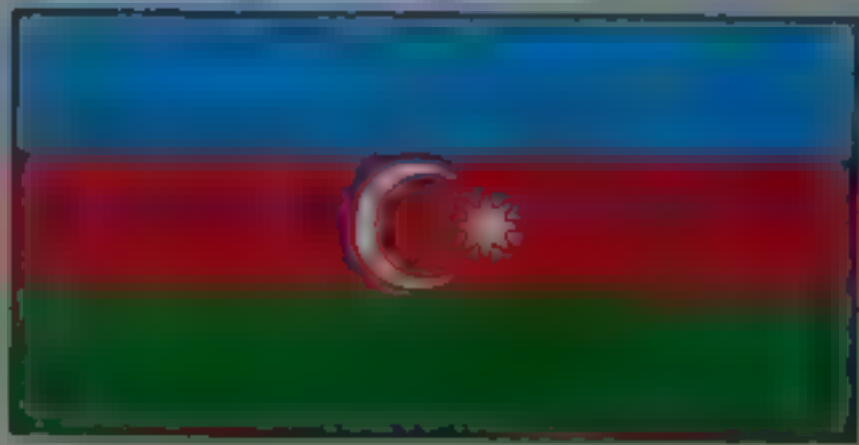
Cocos (Keeling) Islands
Territory of Cocos Islands

Area: 14 km²
Population: 630 (2004)



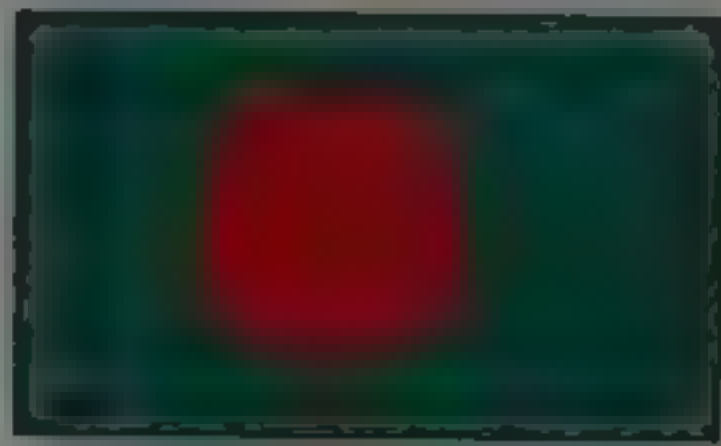
Austria
Republic of Austria
Republik Österreich

Area: 83,859 km²
Population: 8,361,000 (2007)
Capital: Vienna/Wien (1,584,000)
Administration: 9 federal states
Languages: German/Slovene/Croatian/Hungarian (regionally)
Religions: Roman Catholic 73%, Protestant 5%
Currency: 1 euro = 100 cent
Major cities: Graz (226,000), Linz (184,000), Salzburg (143,000), Innsbruck (113,000), Klagenfurt (90,000)



Azerbaijan
Azerbaijani Republic
Azərbaycan Respublikası

Area: 86,600 km²
Population: 8,467,000 (2007)
Capital: Baku/Bakı (1,840,000)
Administration: 78 rayons
Languages: Azerbaijani, Russian
Religions: Muslim 90%
Currency: 1 manat = 100 gopik
Major cities: Gəncə (293,000), Sumqayıt (249,000)



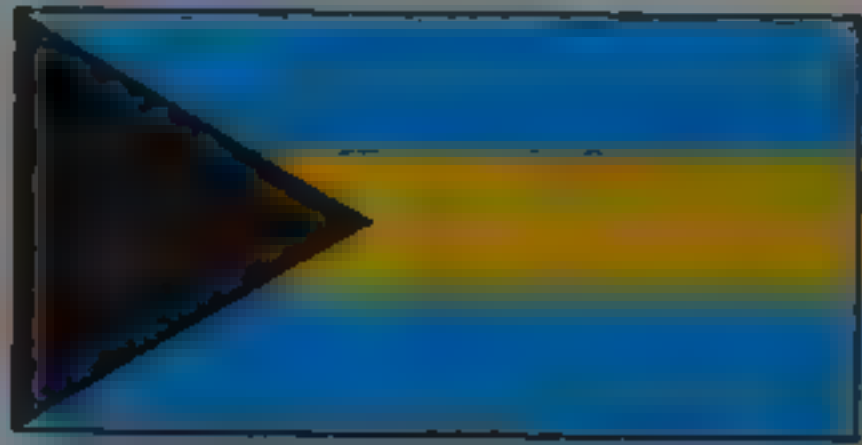
Bangladesh
People's Republic of Bangladesh
Gaṇprajātantrī Bānlādes̄h

Area: 147,570 km²
Population: 158,665,000 (2007)
Capital: Dhaka (9,913,000)
Administration: 6 provinces
Languages: Bengali, English
Religions: Muslim 87% (mainly Sunni), Hindu 12%
Currency: 1 taka = 100 paisa
Major cities: Chittagong (3,202,000), Khulna (811,000), Rajshahi (403,000), Sylhet (299,000), Tongi (296,000), Rangpur (264,000), Mymensingh (237,000)



Barbados

Area: 430 km²
Population: 294,000 (2007)
Capital: Bridgetown (98,000)
Administration: 11 parishes
Languages: English, Bajan
Religions: Anglican 40%, other Protestants 30%, non-denominational 20%
Currency: 1 Barbados dollar = 100 cents
Major cities: Speightstown (3,500), Bathsheba (1,800)



Bahamas, The
Commonwealth of The Bahamas

Area: 13,878 km²
Population: 331,000 (2007)
Capital: Nassau (211,000)
Administration: 19 districts
Languages: English, Creole
Religions: Baptist 31%, Roman Catholic 16%, Anglican 16%
Currency: 1 Bahamian dollar = 100 cents
Major cities: Freeport (27,000), Coopers Town (8,000), Marsh Harbour (5,000), High Rock (4,000)



Belarus
Republic of Belarus
Respublika Belarus'

Area: 207,600 km²
Population: 9,689,000 (2007)
Capital: Minsk (1,699,000)
Administration: 6 provinces, capital
Languages: Belarusian/Russian
Religions: Russian Orthodox 60%, Roman Catholic 8%
Currency: 1 Belarusian rouble = 100 kopeks
Major cities: Homyel' (480,000), Mahilyow (361,000), Vitsyebsk (342,000), Hrodna (207,000), Brest (291,000)



Belgium

Kingdom of Belgium
Royaume de Belgique/
Koninkrijk België/
Königreich Belgien

Area: 30,518 km²
Population: 10,457,000 (2007)
Capital: Brussels/Brussel/Bruxelles (143,000; A: 999,000)
Administration: 3 regions: Flanders, Wallonia, Brussels-Capital
Languages: French/Dutch/German
Religions: Roman Catholic 81 %
Currency: 1 euro = 100 cent
Major cities: Antwerp/Antwerpen (449,000), Ghent/Gent (226,000), Charleroi (200,000), Luik/Liège (185,000)



Belize

Area: 22,966 km²
Population: 288,000 (2007)
Capital: Belmopan (8,100)
Administration: 6 districts
Languages: English, English Creole, Spanish
Religions: Roman Catholic 58 %, Protestant 28 %
Currency: 1 Belize dollar = 100 cents
Major cities: Belize City (49,000), Orange Walk (13,000), San Ignacio (13,000)



Benin

Republic of Benin
Bénin
République du Bénin

Area: 112,622 km²
Population: 9,033,000 (2007)
Capital: Porto-Novo (210,000) (seat of government: Cotonou)
Administration: 12 regions
Languages: French, 50 tribal languages
Religions: traditional beliefs 60 %, Christian 25 %
Currency: 1 CFA franc = 100 centimes
Major cities: Cotonou (800,000), Parakou (175,000), Djougou (132,000), Abomey (82,000)



Bermuda

(overseas territory of the U.K.)

Area: 53 km²
Population: 65,000 (2007)
Capital: Hamilton (890)
Administration: 9 parishes and 2 municipalities
Languages: English, Portuguese
Religions: Anglican 23 %, Roman Catholic 15 %
Currency: Bermudian dollar
Major cities: Saint George (1,800)



Bhutan

Kingdom of Bhutan
Druk-Yul
Druk-Gyal Khab

Area: 46,500 km²
Population: 658,000 (2007)
Capital: Thimphu (74,000)
Administration: 20 districts
Languages: Dzongkha, various Tibetan and various Nepalese dialects
Religions: Buddhist 72 %, Hindu 24 %
Currency: 1 ngultrum = 100 chetrum
Major cities: Phuntsholing (21,000)



Bolivia

Republic of Bolivia
República de Bolivia

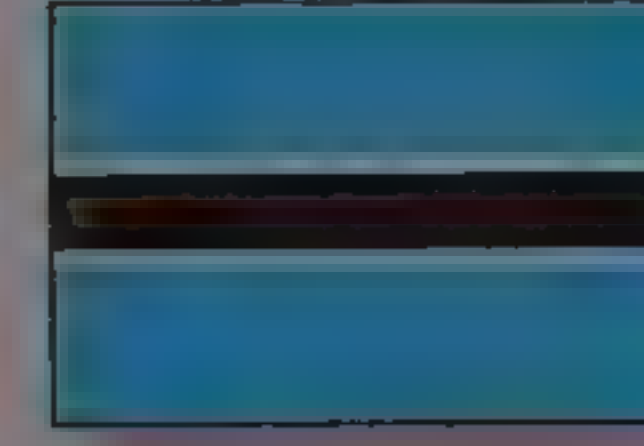
Area: 1,098,591 km²
Population: 9,525,000 (2007)
Capital: Sucre (judicial, 216,000), La Paz (administrative)
Administration: 9 departments
Languages: Spanish/Quechua/Aymara
Religions: Roman Catholic 85 %
Currency: 1 boliviano = 100 centavos
Major cities: Santa Cruz (1,136,000), La Paz (793,000), El Alto (650,000), Cochabamba (517,000), Oruro (216,000)



Bosnia and Herzegovina

Bosna i Hercegovina/
Bosna i Hercegovina/
Bosna i Hercegovina

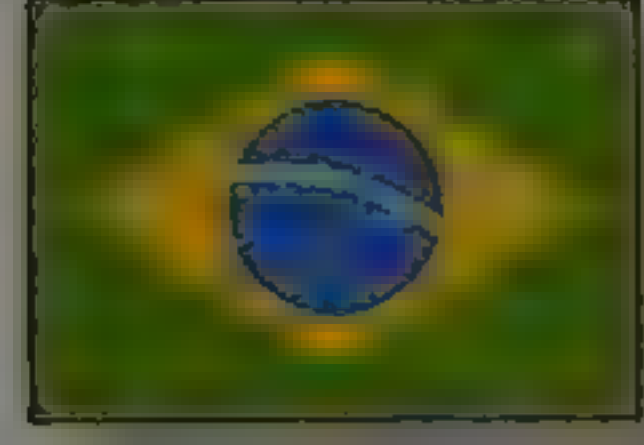
Area: 51,197 km²
Population: 3,935,000 (2007)
Capital: Sarajevo (552,000)
Administration: Federation of B. and H., Serb Rep., and Brčko district
Languages: Bosnian/Croatian/Serbian
Religions: Muslim 40 %, Orthodox Cath. 31 %, Roman Cath. 15 %
Currency: 1 convertible mark
Major cities: Tuzla (230,000), Zenica (146,000), Banja Luka (143,000), Mostar (94,000), Bihać (65,000)



Botswana

Republic of Botswana
Lefatshe la Botswana

Area: 582,000 km²
Population: 1,882,000 (2007)
Capital: Gaborone (186,000)
Administration: 10 districts
Languages: English, Setswana
Religions: predominantly traditional beliefs, Christian 30 %
Currency: 1 pula = 100 thebe
Major cities: Francistown (82,000), Molepolole (55,000), Selebi-Pikwe (50,000), Maun (44,000), Serowe (42,000), Kanye (41,000)



Brazil

Federative Republic of Brazil
República Federativa do Brasil

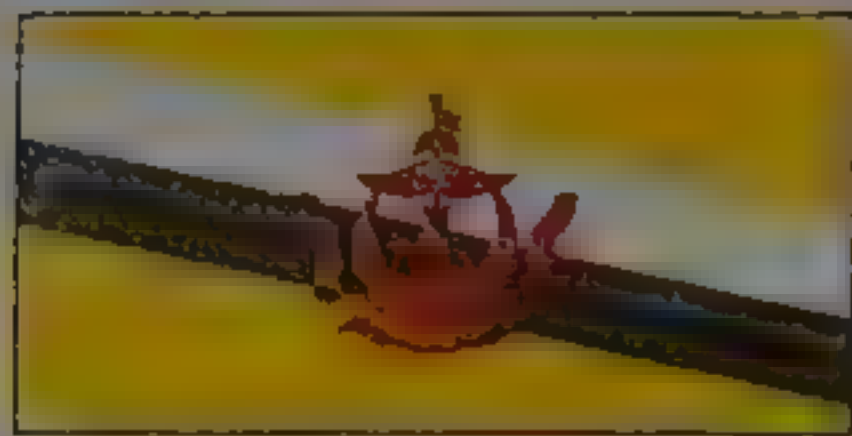
Area: 8,547,404 km²
Population: 191,791,000 (2007)
Capital: Brasília (2,231,000)
Administration: 26 states, 1 federal district
Languages: Portuguese
Religions: Roman Catholic 75 %
Currency: 1 real = 100 centavos
Major cities: São Paulo (10,278,000; A: 19,037,000), Rio de Janeiro (6,094,000; A: 11,570,000), Salvador (2,673,000), Belo Horizonte (2,376,000), Fortaleza (2,375,000), Curitiba (1,758,000)

| States | Area km ² | Population 2007 | Capital |
|---------------------|-------------------------|--------------------|----------------|
| Acre | 153,150 | 655,000 | Rio Branco |
| Alagoas | 27,933 | 3,037,000 | Maceió |
| Amapá | 143,454 | 607,000 | Macapá |
| Amazonas | 1,577,820 | 3,305,000 | Manaus |
| Bahia | 567,295 | 13,904,000 | Salvador |
| Ceará | 146,348 | 8,169,000 | Fortaleza |
| Espírito Santo | 46,194 | 3,442,000 | Vitória |
| Goiás | 341,289 | 5,686,000 | Goiânia |
| Maranhão | 333,366 | 6,152,000 | São Luís |
| Mato Grosso | 906,807 | 2,835,000 | Cuiabá |
| Mato Grosso do Sul | 358,159 | 2,285,000 | Campo Grande |
| Minas Gerais | 588,384 | 19,382,000 | Belo Horizonte |
| Pará | 1,253,165 | 7,054,000 | Belém |
| Paraíba | 56,585 | 3,612,000 | João Pessoa |
| Paraná | 199,709 | 10,337,000 | Curitiba |
| Pernambuco | 98,938 | 8,467,000 | Recife |
| Piauí | 252,378 | 3,025,000 | Teresina |
| Rio de Janeiro | 43,910 | 15,490,000 | Rio de Janeiro |
| Rio Grande do Norte | 53,307 | 3,027,000 | Natal |
| Rio Grande do Sul | 282,062 | 10,916,000 | Porto Alegre |
| Rondônia | 238,513 | 1,551,000 | Porto Velho |
| Roraima | 225,116 | 399,000 | Boa Vista |
| Santa Catarina | 95,443 | 5,921,000 | Florianópolis |
| São Paulo | 248,809 | 40,809,000 | São Paulo |
| Sergipe | 22,050 | 1,988,000 | Aracaju |
| Tocantins | 278,421 | 1,322,000 | Palmas |
| Federal district | | | |
| Distrito Federal | 5,822 | 2,363,000 | Brasília |



British Virgin Islands
(overseas territory of the U.K.)

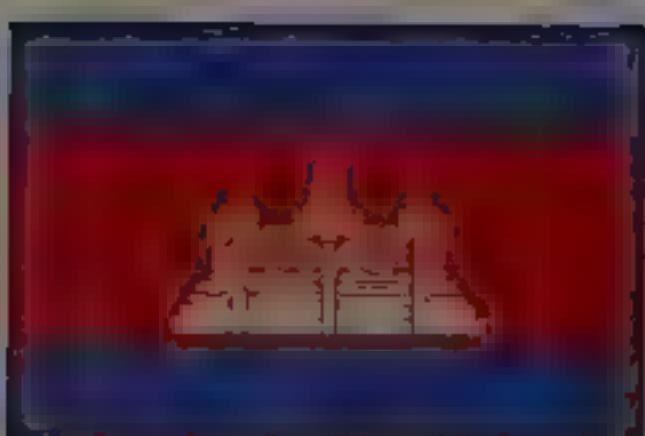
Area: 153 km²
Population: 23,000 (2007)
Capital: Road Town on Tortola (8,000)
Administration: none (overseas territory of the U.K.)
Languages: English
Religions: Protestant 86 %, Roman Catholic 10 %
Currency: 1 dollar = 100 cents
Major islands: Tortola (17,000), Virgin Gorda (3,000)



Brunei

State of Brunei Darussalam
Negara Brunei Darussalam

Area: 5,765 km²
Population: 390,000 (2007)
Capital: Bandar Seri Begawan (67,000)
Administration: 4 districts
Languages: Malay, English
Religions: Muslim 67%, Buddhist 15%, Christian 10%
Currency: 1 Brunei dollar = 100 cents
Major cities: Kuala Belait (21,000), Seria (21,000)

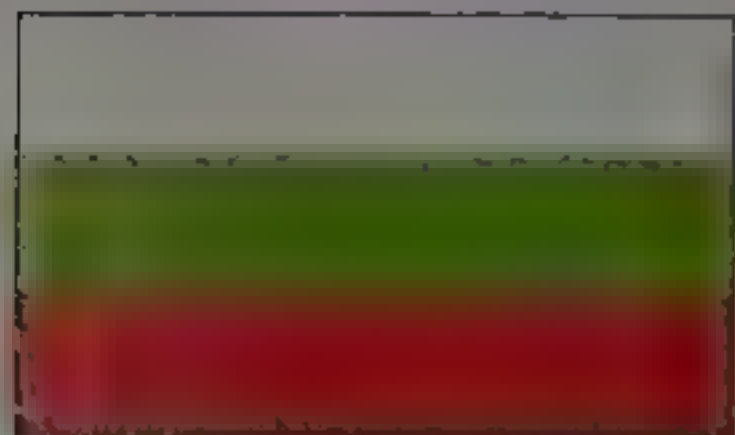


Cambodia

Kingdom of Cambodia
Preăh Réachéanachâkr
Kâmpŭchéa

Area: 181,035 km²
Population: 14,444,000 (2007)
Capital: Phnum Pénh (1,099,000)
Administration: 24 provinces
Languages: Khmer, French, Chinese
Religions: Buddhist 88%, Muslim 2%
Currency: 1 riel = 100 sen
Major cities: Preah Seihânŭ (156,000), Bâtdâmbâng (140,000), Siêmréab (120,000)

| | | | |
|-----------------------|-----------|-----------|-------------|
| Québec | 1,542,056 | 7,546,000 | Québec |
| Saskatchewan | 651,036 | 968,000 | Regina |
| Territories | | | |
| Northwest Territories | 1,346,106 | 41,000 | Yellowknife |
| Nunavut | 2,093,190 | 29,000 | Iqaluit |
| Yukon Territory | 482,443 | 30,000 | Whitehorse |



Bulgaria

Republic of Bulgaria
Republika Bŭlgariya

Area: 110,910 km²
Population: 7,639,000 (2007)
Capital: Sofia/Sofiya (1,096,000)
Administration: 28 provinces
Languages: Bulgarian, Turkish
Religions: Bulgarian Orthodox 86%, Muslim 13%
Currency: 1 lev = 100 stotinki
Major cities: Plovdiv (341,000), Varna (315,000), Burgas (193,000), Ruse (162,000), Stara Zagora (144,000), Pleven (122,000), Sliven (101,000)



Cameroon

Republic of Cameroon
République du Cameroun/
Republic of Cameroon

Area: 466,050 km²
Population: 18,549,000 (2007)
Capital: Yaoundé (1,249,000)
Administration: 10 provinces
Languages: French/English
Religions: Christian 53%, traditional beliefs 40%
Currency: 1 CFA franc = 100 centimes
Major cities: Douala (1,495,000), Garoua (357,000), Bamenda (316,000), Maroua (272,000), Bafoussam (242,000)



Cape Verde

Republic of Cape Verde
República de Cabo Verde

Area: 4,033 km²
Population: 530,000 (2007)
Capital: Praia (95,000)
Administration: 17 municipalities
Languages: Portuguese
Religions: Roman Catholic 96%
Currency: 1 Cape Verde escudo = 100 centavos
Major cities: Mindelo (63,000)



Burkina Faso

République Démocratique du
Burkina Faso

Area: 274,200 km²
Population: 14,784,000 (2007)
Capital: Ouagadougou (710,000)
Administration: 45 provinces
Languages: French, Arabic
Religions: traditional beliefs 50%, Muslim 40%
Currency: 1 CFA franc = 100 centimes
Major cities: Bobo-Dioulasso (310,000), Koudougou (72,000), Ouahigouya (52,000), Banfora (50,000)



Canada

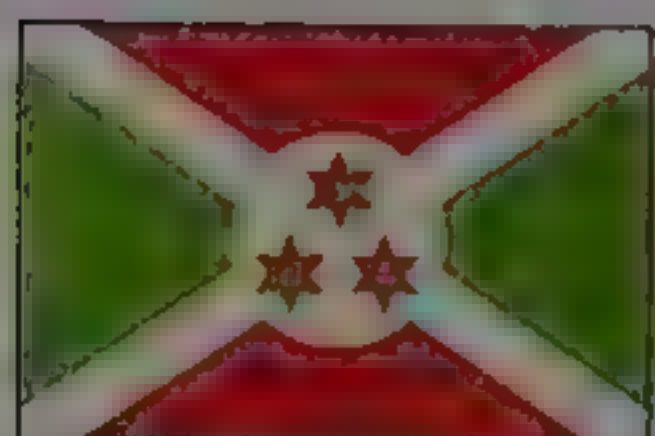
Area: 9,984,670 km²
(755,180 km² freshwater)
Population: 32,876,000 (2007)
Capital: Ottawa (828,000; A: 1,146,000)
Administration: 10 provinces, 3 territories
Languages: English/French
Religions: Roman Catholic 45%, Protestant 36%
Currency: 1 Canadian dollar = 100 cents
Major cities: Toronto (4,367,000), Montréal (3,216,000), Calgary (951,000), Edmonton (938,000), Vancouver (546,000), Québec (491,000),



Cayman Islands

(overseas territory of the U.K.)

Area: 264 km²
Population: 47,000 (2007)
Capital: George Town on Grand Cayman (21,000)
Administration: 8 districts
Languages: English
Religions: Protestant
Currency: Caymanian dollar
Major islands: Grand Cayman (40,000), Cayman Brac (1,800), Little Cayman (100)



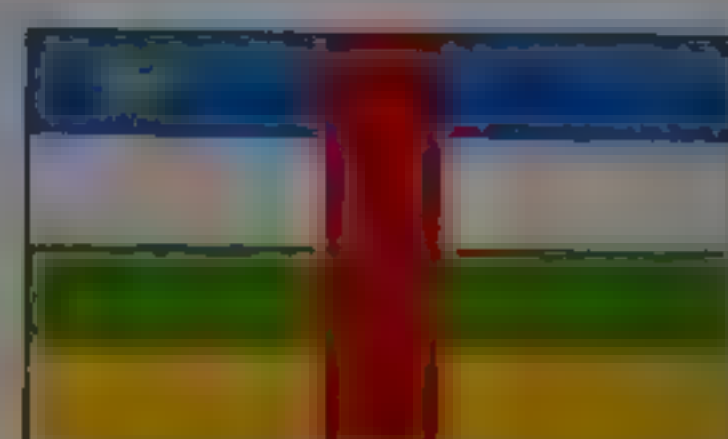
Burundi

Republic of Burundi
Republika y'Uburundi/
République du Burundi

Area: 27,834 km²
Population: 8,508,000 (2007)
Capital: Bujumbura (319,000)
Administration: 15 provinces
Languages: Kirundi/French
Religions: Christian 68%, traditional beliefs
Currency: 1 Burundi franc = 100 centimes
Major cities: Gitega (47,000), Muyinga (45,000), Ngozi (40,000), Ruyigi (37,000), Kayanza (26,000), Bururi (23,000)

Provinces

| | Area km ² | Population 2006 | Capital |
|----------------------|-------------------------|--------------------|----------------|
| Alberta | 661,848 | 3,290,000 | Edmonton |
| British Columbia | 944,735 | 4,113,000 | Victoria |
| Manitoba | 647,797 | 1,148,000 | Winnipeg |
| New Brunswick | 72,908 | 751,000 | Fredericton |
| Newfoundland | 405,212 | 505,000 | St. John's |
| Nova Scotia | 55,284 | 913,000 | Halifax |
| Ontario | 1,076,395 | 12,160,000 | Toronto |
| Prince-Edward-Island | 5,660 | 136,000 | Charlotte-town |



Central African Republic

Ködrö tî Bê-Afrîka/
République centrafricaine

Area: 622,436 km²
Population: 4,343,000 (2007)
Capital: Bangui (636,000)
Administration: 16 prefectures and the capital
Languages: Sango/French
Religions: traditional beliefs 57%, Christian 30%, Muslim 15%
Currency: 1 CFA franc = 100 centimes
Major cities: Bimbo (124,000), Berbérati (61,000), Bouar (40,000), Carnot (58,000), Bambari (52,000)



Chad

Republic of Chad
République du Tchad/
Jumhūriyat Tshād

Area: 1,284,000 km²
Population: 10,781,000 (2007)
Capital: N'Djamena (530,000)
Administration: 18 prefectures
Languages: French/Arabic
Religions: Muslim 50%, Christian 30%
Currency: 1 CFA franc = 100 centimes
Major cities: Moundou (281,000), Sarh (100,000), Abéché (73,000), Kélo (42,000), Koumra (35,000), Pala (35,000), Am-Timan (28,000), Bongor (27,000)

Religions:

Non-religious 52%,
Confucianist 20%,
Atheist 12%
1 Renminbi (yuan) = 10 jiao

Currency:

Major cities:

Shanghai (12,887,000), Tianjin (9,156,000), Hong Kong/Xianggang (6,708,000), Wuhan (5,169,000), Chongqing (4,900,000), Harbin (4,266,000), Shenyang (4,828,000), Guangzhou (3,893,000), Chengdu (3,294,000), Xi'an (3,123,000), Changchun (3,093,000), Nanjing (2,740,000), Dalian (2,628,000), Qingdao (2,543,000), Jinan (2,568,000), Hangzhou (2,105,000), Zhengzhou (2,035,000), Shijiazhuang (1,983,000), Taiyuan (1,937,000), Changsha (1,737,000), Kunming (1,685,000), Nanjiang (1,650,000), Fuzhou (1,546,000), Lanzhou (1,538,000)



Comoros

Union of the Comoros
Udzima wa Komori
Ittihad al-Qumur
Union des Comores

Area: 1,861 km²
Population: 839,000 (2007)
Capital: Moroni (60,000)
Administration: 3 districts
Languages: Comorian, Arabic, French
Religions: Muslim 99%, Roman Catholic 1%
Currency: 1 Comorian franc = 100 centimes

Major cities:

Mutsamudu (31,000), Mitsamiouli (21,000), Domoni (19,000), Fomboni (13,000)



Chile

Republic of Chile
República de Chile

Area: 756,626 km²
Population: 16,635,000 (2007)
Capital: Santiago (4,656,000)
Administration: 13 regions
Languages: Spanish, Indian languages
Religions: Roman Catholic 77%, Protestant 13%
Currency: 1 Chilean peso = 100 centavos

Major cities:

Puente Alto (493,000), Maipú (464,000), Viña del Mar (299,000), Antofagasta (298,000), Valparaíso (270,000), Talcahuano (247,000), San Bernardo (238,000), Temuco (253,000), Rancagua (207,000)

External Territories:

Islands in the Pacific Ocean:

Desventurados Islands/Islas Desventuradas
Diego Ramírez Island/Islas Diego Ramírez
Easter Island/Isla de Pascua (Rapa Nui)
Juan Fernández Island/Islas Juan Fernández
Sala-y-Gómez

Chilean Antarctic Territory

Territorio Antártico Chileno

Claimed by Chile

Area: 1,250,000 km²
 Research stations



Christmas Island

(territory of Australia)

Territory of Christmas Island

Area: 135 km²
Population: 1,500 (2002)
Capital: The Settlement
Administration: none (territory of Australia)
Languages: English, Chinese, Malay
Religions: Buddhist 36%, Muslim 25%, Christian 18%
Currency: Australian dollar

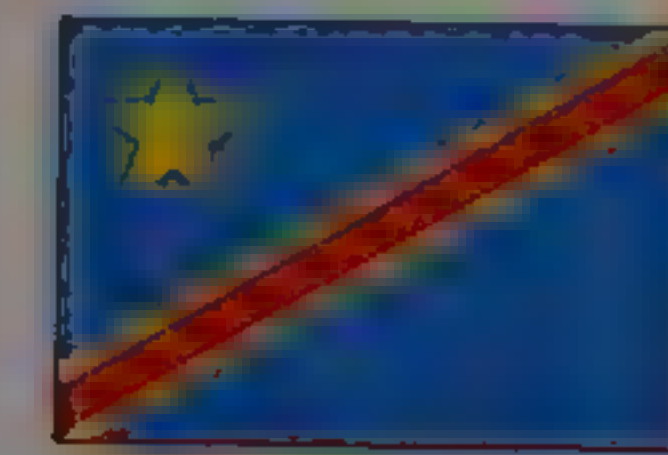


Cocos (Keeling) Islands

(territory of Australia)

Territory of Cocos (Keeling) Islands

Area: 14 km²
Population: 630 (2004)
Capital: West Island
Administration: none (territory of Australia)
Languages: Malay (Cocos dialect), English
Religions: Sunni Muslim 80%, Christian
Currency: Australian dollar



Congo, Democratic Republic of the

République démocratique du Congo

Area: 2,344,858 km²
Population: 62,636,000 (2007)
Capital: Kinshasa (6,789,000)
Administration: 10 regions, capital
Languages: French
Religions: Roman Catholic 42%, Protestant 25%
Currency: 1 Congolese franc
Major cities: Lubumbashi (1,138,000), Mbuji-Mayi (971,000), Kolwezi (862,000), Kananga (577,000), Kisangani (536,000), Likasi (397,000)



Congo, Republic of the

République du Congo

Area: 342,000 km²
Population: 3,768,000 (2007)
Capital: Brazzaville (950,000)
Administration: 10 regions and 1 commune
Languages: French, Lingala
Religions: Roman Catholic 54%, traditional beliefs
Currency: 1 CFA franc = 100 centimes
Major cities: Pointe-Noire (561,000), Loubomo (93,000), Nkayi (89,000), Mossendjo (28,000)



China

People's Republic of China
Zhonghua Renmin Gongheguo

Area: 9,596,961 km²
Population: 1,344,004,000 (2007)
Capital: Beijing (10,839,000)
Administration: 23 provinces (China considers Taiwan its 23rd province), 5 autonomous regions, 4 municipalities, 2 special administrative regions
Languages: Chinese, minority languages



Colombia

Republic of Colombia
República de Colombia

Area: 1,138,914 km²
Population: 46,156,000 (2007)
Capital: Bogotá (6,850,000)
Administration: 32 departments, capital
Languages: Spanish, Indian languages
Religions: Roman Catholic 95%
Currency: 1 Colombian peso = 100 centavos
Major cities: Cali (2,288,000), Medellín (1,965,000), Barranquilla (1,330,000), Cartagena (903,000), Cúcuta (683,000), Bucaramanga (553,000), Pereira (420,000)



Cook Islands

(Independent Territory in Free Association with New Zealand)

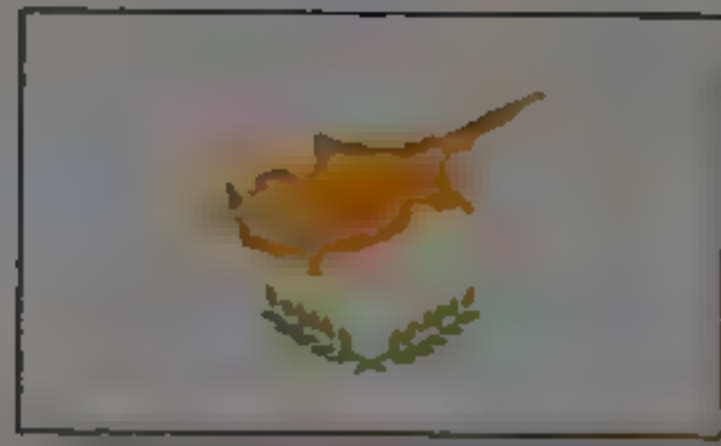
Area: 237 km²
Population: 13,000 (2007)
Capital: Avarua (9,000)
Administration: island councils and district councils
Languages: English, Cook Islands Maori
Religions: Protestant 90%, Roman Catholic 10%
Currency: New Zealand dollar
Major cities: Mangaia (330), Amuri (280), Omoka (180)



Costa Rica

Republic of Costa Rica
República de Costa Rica

Area: 51,100 km²
Population: 4,468,000 (2007)
Capital: San José (337,000)
Administration: 7 provinces
Languages: Spanish, English, Creole
Religions: Roman Catholic 89%, Protestant 8%
Currency: 1 Costa Rican colon = 100 céntimos
Major cities: Limón (61,000), Alajuela (48,000), San Francisco (45,000), Cinco Esquinas (40,000)



Cyprus

Republic of Cyprus
Kypriakí Dimokratía/
Kıbrıs Cumhuriyeti

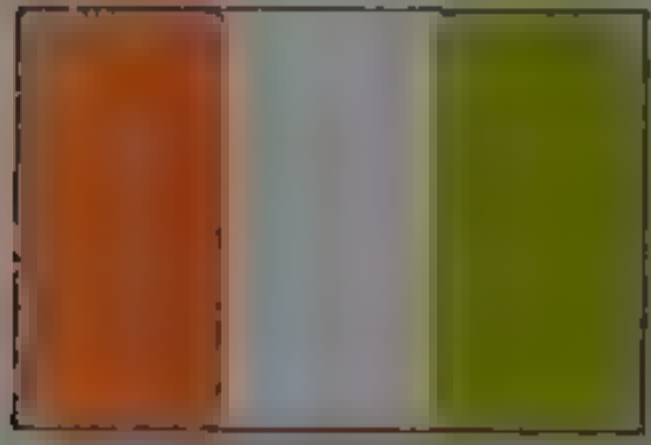
Area: 9,251 km²
Population: 855,000 (2007)
Capital: Nicosia/Lefkosía/Lefkoşa (201,000)
Administration: 6 districts
Languages: Greek/Turkish, English
Religions: Greek Orthodox 80%, Muslim (Sunni) 19%
Currency: 1 euro = 100 cent
Major cities: Limassol/Lemesós (161,000), Lárnaka (71,000), Famagusta (23,000)



Dhekelia

Dhekelia Sovereign Base Area

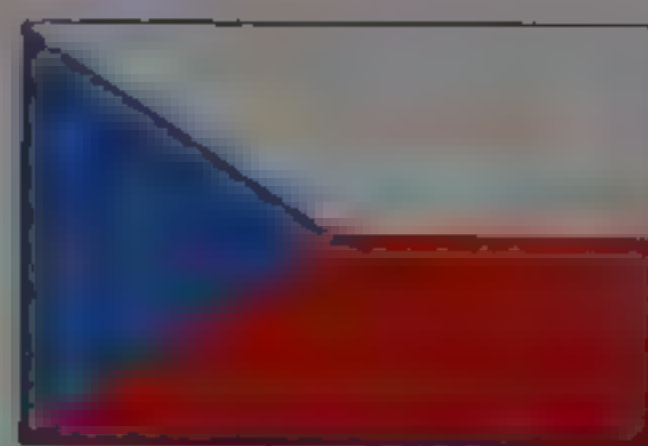
Area: 131 km²
Population: 15,700 (total of Akrotiri and Dhekelia residents - including 7,700 Cypriots, 3,600 Service and UK-based contract personnel, and 4,400 dependents)
Capital: Episkopi Cantonment (base administrative center for Akrotiri and Dhekelia)
Languages: English, Greek
Currency: 1 euro = 100 cent



Côte d'Ivoire

Republic of Côte d'Ivoire
(Ivory Coast)
République de Côte d'Ivoire

Area: 322,462 km²
Population: 19,262,000 (2007)
Capital: Yamoussoukro (299,000 (seat of government: Abidjan)
Administration: 19 regions
Languages: French, 60 native dialects
Religions: Muslim 40%, Christian 28%, traditional beliefs
Currency: 1 CFA franc = 100 centimes
Major cities: Abidjan (3,548,000), Bouaké (569,000), Daloa (213,000), Korhogo (175,000), Anyama (147,000)



Czech Republic

Česká republika

Area: 78,860 km²
Population: 10,186,000 (2007)
Capital: Prague/Praha (1,179,000)
Administration: 14 districts
Languages: Czech, Slovak
Religions: Roman Catholic 39%, non-denominational 40%
Currency: 1 koruna = 100 halura
Major cities: Brno (379,000), Ostrava (319,000), Plzeň (166,000), Olomouc (103,000), Liberec (99,800), České Budějovice (99,000), Hradec Králové (98,000)



Djibouti

Republic of Djibouti
République de Djibouti/
Jūmhūriyat Jibūti

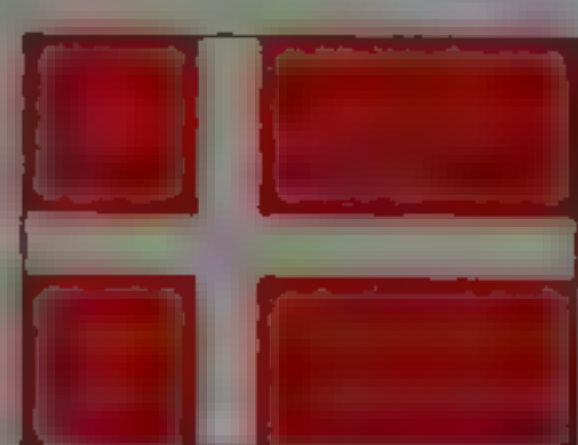
Area: 23,200 km²
Population: 833,000 (2007)
Capital: Djibouti/Jībūtī (547,000)
Administration: 6 districts
Languages: French/Arabic
Religions: Muslim 97%
Currency: 1 Djibouti franc = 100 centimes
Major cities: Ali Sabieh (40,000), Tadjoura (22,000), Obock (18,000), Dikhil (12,000)



Croatia

Republic of Croatia
Republika Hrvatska

Area: 56,542 km²
Population: 4,555,000 (2007)
Capital: Zagreb (779,000)
Administration: 20 counties and 1 city
Languages: Croatian, Serbian, Hungarian, Italian
Religions: Roman Catholic 90%, Serbian Orthodox 4%
Currency: 1 kuna = 100 lipa
Major cities: Split (189,000), Rijeka (144,000), Osijek (90,000), Zadar (73,000), Slavonski Brod (59,000)



Denmark

Kingdom of Denmark
Kongeriget Danmark

Area: 43,094 km²
Population: 5,442,000 (2007)
Capital: Copenhagen/København (1,086,000)
Administration: 5 regions
Languages: Danish, German
Religions: Protestant (Lutheran) 87%
Currency: 1 Danish krone = 100 øre
Major cities: Århus (223,000), Odense (145,000), Ålborg (121,000), Esbjerg (73,000), Randers (56,000), Kolding (55,000), Vejle (50,000), Horsens (49,000)



Dominica

Commonwealth of Dominica

Area: 751 km²
Population: 67,000 (2007)
Capital: Roseau (19,000)
Administration: 10 parishes
Languages: English, French Creole
Religions: Roman Catholic 80%, Protestant 13%
Currency: 1 East Caribbean dollar = 100 cents
Major cities: Portsmouth (3,600), Marigot (2,900), Atkinson (2,500)



Cuba

Republic of Cuba
República de Cuba

Area: 110,860 km²
Population: 11,268,000 (2007)
Capital: Havana/La Habana (2,185,000)
Administration: 14 provinces, 1 special municipality
Languages: Spanish
Religions: Non-denominational 56%, Roman Catholic 39%
Currency: 1 Cuban peso = 100 centavos
Major cities: Santiago de Cuba (423,000), Camagüey (348,000), Holguín (319,000), Santa Clara (210,000)

Faroe Islands

Føroyar/Færøerne

Area: 1,396 km²
Population: 49,000 (2007)
Capital: Tórshavn (12,000)
Languages: Faroese/Danish
Religions: Protestant (Lutheran) 95%
Currency: 1 Faroese krona = 100 oyru

Greenland

Kalaallit Nunaat/Grønland

Area: 2,166,086 km²
Population: 58,000 (2007)
Capital: Nuuk (15,000)
Languages: Inuit/Danish
Religions: Protestant (Lutheran) 98%
Currency: 1 Danish krone = 100 øre



Dominican Republic

República Dominicana

Area: 48,442 km²
Population: 9,760,000 (2007)
Capital: Santo Domingo (2,667,000)
Administration: 31 provinces and 1 district
Languages: Spanish
Religions: Roman Catholic 90%
Currency: 1 Dominican peso = 100 centavos
Major cities: Santiago (581,000), Concepción de la Vega (242,000), San Cristóbal (200,000)



Ecuador

Republic of Ecuador
República del Ecuador

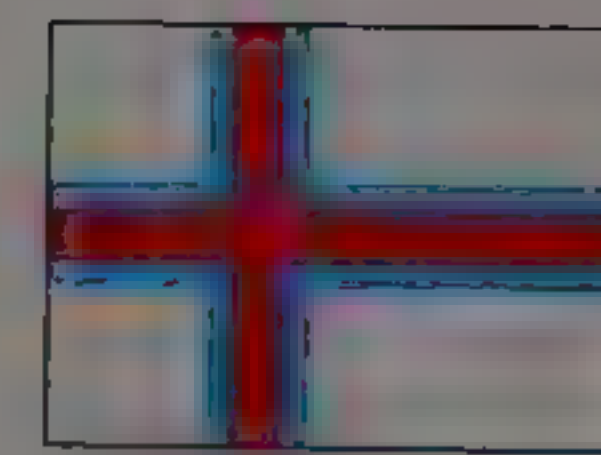
Area: 283,561 km²
Population: 13,341,000 (2007)
Capital: Quito (1,399,000)
Administration: 22 provinces
Languages: Spanish, Indian languages
Religions: Roman Catholic 93%
Currency: 1 US-\$ = 100 cents
Major cities: Guayaquil (1,952,000), Cuenca (277,000), Santo Domingo de los Colorados (200,000), Machala (198,000), Manta (183,000), Portoviejo (170,000), Eloy Alfaro (168,000), Ambato (154,000)



Eritrea

State of Eritrea
Hagere Ētra/Dawlat Irītriyā

Area: 124,324 km²
Population: 4,851,000 (2007)
Capital: Āsmera (564,000)
Administration: 6 regions
Languages: Tigrinya/Arabic, English
Religions: Eritrean Orthodox 50%, Muslim 50%
Currency: 1 nakfa = 100 cents
Major cities: 'Aseb (58,000), Keren (38,000), Ādī Ugri (18,000)



Faroe Islands

(part of the Kingdom of Denmark)
Føroyar/Færøerne

Area: 1,396 km²
Population: 49,000 (2007)
Capital: Tórshavn (12,000)
Administration: self-governing overseas administrative division of Denmark
Languages: Faroese, Danish
Religions: Evangelical Lutheran 95%
Currency: 1 Faroese krona = 100 oyru
Major cities: Klaksvik (5,000), Hoyvik (3,000), Argir (2,000)



Egypt

Arab Republic of Egypt
Jumhūriyat Miṣr al-'Arabīyah

Area: 1,002,000 km²
Population: 75,498,000 (2007)
Capital: Cairo/Al-Qāhirah (10,834,000)
Administration: 27 governorates
Languages: Arabic, French, English
Religions: Muslim 85%, Christian 10%
Currency: 1 Egypt. pound = 100 piastres
Major cities: Alexandria/Al-Iskandarīyah (3,380,000), Giza/Al-Jīzah (2,566,000), Shubrā al-Khaymah (1,000,000), Port Said/Būr Sa'īd (528,000)



Estonia

Republic of Estonia
Eesti Vabariik

Area: 43,432 km²
Population: 1,335,000 (2007)
Capital: Tallinn (397,000)
Administration: 15 counties
Languages: Estonian, Russian
Religions: Protestant (Lutheran) 13%, Russian Orthodox 11%
Currency: 1 kroon = 100 sentes
Major cities: Tartu (101,000), Narva (68,000), Pärnu (51,000), Kohtla-Järve (47,000)



Fiji

Republic of the Fiji Islands
MatanituTu-Vaka-i-koya Ko Viti/
Republic of the Fiji Islands

Area: 18,333 km²
Population: 839,000 (2007)
Capital: Suva (77,000)
Administration: 4 divisions
Languages: Fijian/English
Religions: Christian 53%, Hindu 38%, Muslim 8%
Currency: 1 Fiji dollar = 100 cents
Major cities: Lautoka (36,000), Nadi (9,200), Labasa (6,500), Ba (6,300)



El Salvador

Republic of El Salvador
República de El Salvador

Area: 21,041 km²
Population: 6,857,000 (2007)
Capital: San Salvador (526,000)
Administration: 14 departments
Languages: Spanish, Indian languages
Religions: Roman Catholic 80%
Currency: 1 colón = 100 centavos
Major cities: Soyapango (330,000), Santa Ana (177,000), San Miguel (162,000), Mejicanos (160,000), Nueva San Salvador (125,000), Delgado (72,000)



Ethiopia

Federal Democratic Republic of Ethiopia
Yityop'iya Federalawi Demokrasiyawi Ripeblik

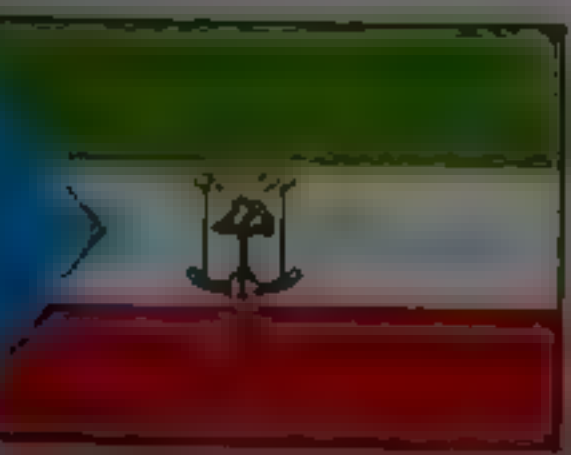
Area: 1,112,000 km²
Population: 83,099,000 (2007)
Capital: Addis Ababa/Ādis Ābeba (2,753,000)
Administration: 9 regions, 2 self governing-administrations
Languages: Amharic, English
Religions: Muslim (Sunni) 45%, Ethiopian Orthodox 40%
Currency: 1 birr = 100 cents
Major cities: Dirē Dawa (255,000), Nazrēt (177,000)



Finland

Republic of Finland
Suomen tasavalta/
Republiken Finland

Area: 304,530 km²
Population: 5,277,000 (2007)
Capital: Helsinki/Helsingfors (559,000)
Administration: 5 provinces, autonomous province Åland
Languages: Finnish/Swedish
Religions: Protestant (Lutheran) 85%
Currency: 1 euro = 100 cent
Major cities: Espoo (224,000), Tampere (201,000), Vantaa (184,000), Turku/Åbo (175,000), Oulu (126,000)



Equatorial Guinea

Republic of Equatorial Guinea
República de Guinea Ecuatorial

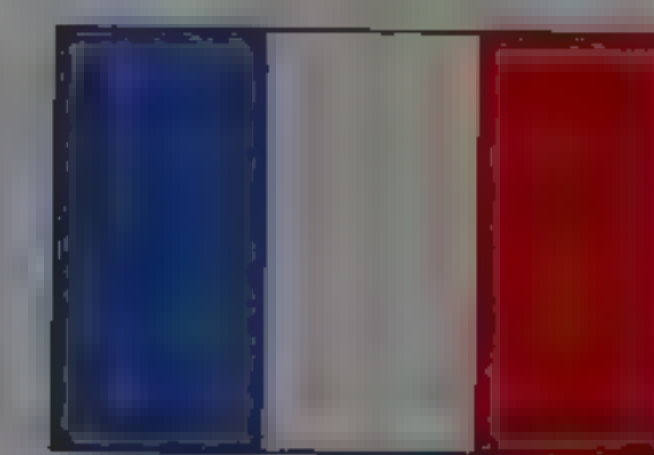
Area: 28,051 km²
Population: 507,000 (2007)
Capital: Malabo (60,000)
Administration: 7 provinces
Languages: Spanish, Fang, Bubi, Portuguese patois
Religions: Roman Catholic 90%
Currency: 1 CFA franc = 100 centimes
Major cities: Bata (50,000), Luba (15,000)



Falkland Islands (Islas Malvinas)

(overseas territory of the U.K.; also claimed by Argentina)

Area: 12,173 km²
Population: 3,000 (2007)
Capital: Stanley on East Falkland (2,000)
Administration: none (overseas territory of the U.K.)
Languages: English
Religions: primarily Anglican, Roman Catholic
Currency: Falkland Island pound
Major cities: East Falkland (2,000), West Falkland (100)



France

French Republic
République française

Area: 543,965 km²
Population: 61,647,000 (2007)
Capital: Paris (2,143,000; A: 9,645,000)
Administration: 22 regions
Languages: French, regional languages
Religions: Roman Catholic 81%, Muslim 5%
Currency: 1 euro = 100 cent
Major cities: Marseille (798,000; A: 1,350,000), Lyon (416,000; A: 1,349,000), Toulouse (391,000), Nice (341,000), Nantes (269,000), Strasbourg (264,000),

Monpellier (225,000), Bordeaux (215,000), Rennes (206,000), Le Havre (191,000), Reims (187,000), Lille (182,000), Saint-Étienne (180,000), Toulon (160,000), Grenoble (152,000), Angers (151,000)

Overseas Departments:

French Guiana

Department of Guiana
Département de la Guyane

Area: 83,534 km²
Population: 202,000 (2007)
Capital: Cayenne (66,000)

Guadeloupe

Department of Guadeloupe
Département de la Guadeloupe

Area: 1,628 km²
Population: 441,000 (2008)
Capital: Basse-Terre (10,000)

Martinique

Department of Martinique
Département de la Martinique

Area: 1,100 km²
Population: 399,000 (2007)
Capital: Fort-de-France (131,000)

Réunion

Department of Réunion
Département de la Réunion

Area: 2,504 km²
Population: 807,000 (2007)
Capital: Saint-Denis (159,000)

Overseas Collectivities:

Mayotte

Territorial Collectivity of Mayotte
Collectivité territoriale de Mayotte

Area: 374 km²
Population: 209,000 (2007)
Capital: Dzauodi (12,000)

Saint Pierre and Miquelon

Territorial Collectivity of Saint Pierre and Miquelon
Collectivité territoriale de Saint-Pierre-et-Miquelon

Area: 242 km²
Population: 6,000 (2007)
Capital: Saint-Pierre (5,700)

French Polynesia

Territory of French Polynesia
Territoire de la Polynésie française

Area: 4,000 km²
Population: 263,000 (2007)
Capital: Papeete (26,000)

French Southern and Antarctic Lands

Territoire des Terres australes et antarctiques françaises

The territories comprise:
Kerguelen Islands (7,215 km²)
Crozet Islands (515 km²)
Amsterdam Island (54 km²)
Saint-Paul Island (7 km²)
Adélie Land/Terre Adélie, *claimed by France* (432,000 km²)

Wallis and Futuna

Territory of Wallis and Funtuna
Territoire de Wallis-et-Futuna

Area: 255 km² (Wallis 159 km², Futuna 64 km², Alofi 51 km²)
Population: 15,000 (2007)
Capital: Matâ-Utu (1,300)

Saint Barthélémy

Overseas Collectivity of Saint Barthélémy
Collectivité d'outre-mer de Saint-Barthélemy

Area: 21 km²
Population: 6,852 (1999)
Capital: Gustavia

Saint-Martin

Overseas Collectivity of Saint Martin
Collectivité d'outre mer de Saint-Martin

Area: 54.4 km²
Population: 33,000 (2004)
Capital: Marigot

Sui Generis Collectivity

Collectivité sui generis

New Caledonia

Territory of New Caledonia and Dependencies
Territoire de la Nouvelle-Calédonie et Depandances

Area: 19,060 km²
Population: 225,000 (2008)
Capital: Noumea



French Polynesia

(overseas lands of France)

Territory of French Polynesia
Territoire de la Polynésie française/
Polynesia farani

Area: 4,000 km²
Population: 263,000 (2007)
Capital: Papeete (26,000)
Administration: none (overseas lands of France)

Languages: French/Polynesian
Religions: Protestant 54%,
Roman Catholic 30%
Currency: Comptoirs Francais du
Pacifique franc

Major cities: Faaa (29,000), Punaauia (26,000), Mahina (14,000)



Gabon

Gabonese Republic
République gabonaise

Area: 267,667 km²
Population: 1,331,000 (2007)
Capital: Libreville (573,000)
Administration: 9 provinces
Languages: French, Fang, Bantu languages

Religions: Roman Catholic 60%,
traditional beliefs 30%
Currency: 1 CFA franc = 100 centimes

Major cities: Port Gentil (109,000), Masuku (43,000), Oyem (31,000), Moanda (30,000), Mouila (22,000)



Gambia, The

Republic of The Gambia

Area: 11,295 km²
Population: 1,709,000 (2007)
Capital: Banjul (34,000, A: 271,000)
Administration: 5 divisions and 1 city
Languages: English, Mandinka, Fulani, Wolof, Arabic

Religions: Muslim 85%, Christian 10%
Currency: 1 dalasi = 100 bututs
Major cities: Serekunda (219,000), Brikama (102,000), Bakau (48,000), Farafenni (37,000), Lamin (17,000), Bassa Santa Su (16,000), Sukuta (15,000)



Georgia

Sakartvelo

Area: 69,700 km²
Population: 4,395,000 (2007)
Capital: Tbilisi (1,082,000)
Administration: 2 autonomous republics,
1 autonomous region,
9 districts

Languages: Georgian, Russian
Religions: Georgian Orthodox 84%
Currency: 1 lari = 100 tetri
Major cities: Kutaisi (186,000), Batumi (122,000), Rustavi (116,000), Zugdidi (69,000), Gori (50,000)



Germany

Federal Republic of Germany
Bundesrepublik Deutschland

Area: 357,027 km²
Population: 82,599,000 (2007)
Capital: Berlin (3,338,000)
Administration: 16 federal states
Languages: German
Religions: Protestant 34%,
Roman Catholic 33%
Currency: 1 euro = 100 cent
Major cities: Hamburg (1,729,000), Munich/München (1,235,000), Cologne/Köln (969,000), Frankfurt a.M. (644,000), Dortmund (591,000), Stuttgart (588,000)



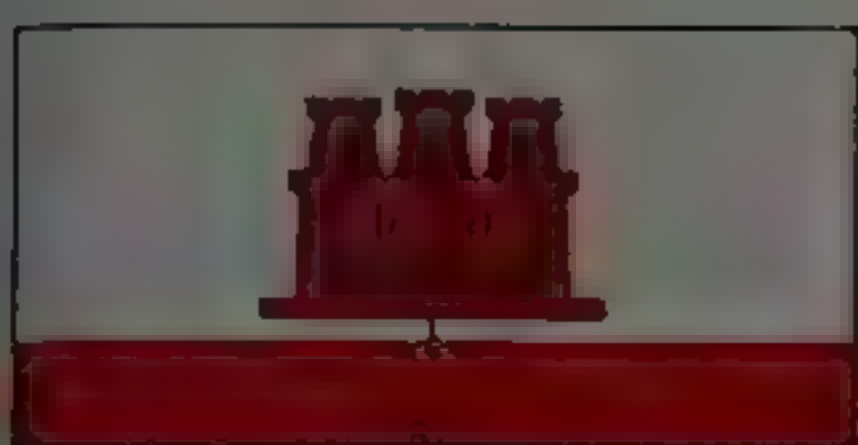
Ghana

Republic of Ghana

Area: 238,539 km²
Population: 23,478,000 (2007)
Capital: Accra (1,719,000)
Administration: 10 regions
Languages: English, more than 40 languages

Religions: Christian 60%,
traditional beliefs 35%
Currency: 1 cedi = 100 pesewas

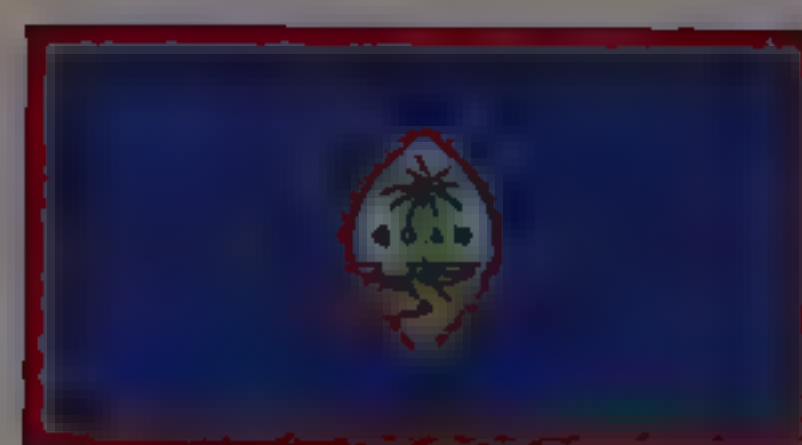
Major cities: Kumasi (1,170,000), Tamale (290,000), Tema (263,000), Obuasi (132,000), Teshie (92,000)



Gibraltar

(overseas territory of the U.K.)

Area: 6 km²
Population: 29,000 (2007)
Capital: Gibraltar (26,000)
Administration: none (overseas territory of the U.K.)
Languages: English, Spanish, Italian, Portuguese
Religions: Roman Catholic 85%, Church of England 7%
Currency: Gibraltar pound



Guam

(territory of the U.S.)

Territory of Guam

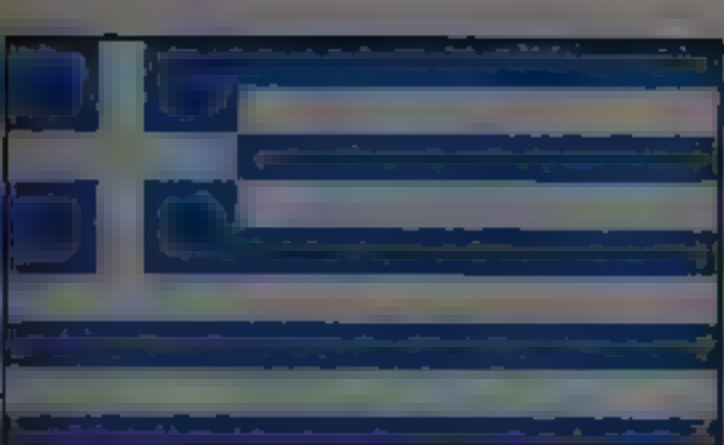
Area: 549 km²
Population: 173,000 (2007)
Capital: Agaña/Hagåtña (1,000)
Administration: none (territory of the U.S.)
Languages: English, Chamorro, Philippine languages
Religions: Roman Catholic 90%
Currency: US dollar
Major cities: Tamuning (11,000), Mangilao (9,000), Yigo (8,000), Astumbo (6,000)



Guinea-Bissau

Republic of Guinea-Bissau
 República da Guiné-Bissau

Area: 36,125 km²
Population: 1,695,000 (2007)
Capital: Bissau (292,000)
Administration: 8 regions and the capital
Languages: Portuguese, Crioulo
Religions: traditional beliefs 54%, Muslim 38%, Christian 8%
Currency: 1 CFA franc = 100 centimes
Major cities: Bafatá (18,000), Gabú (9,500)



Greece

Hellenic Republic
 Ellinikí Dimokratía

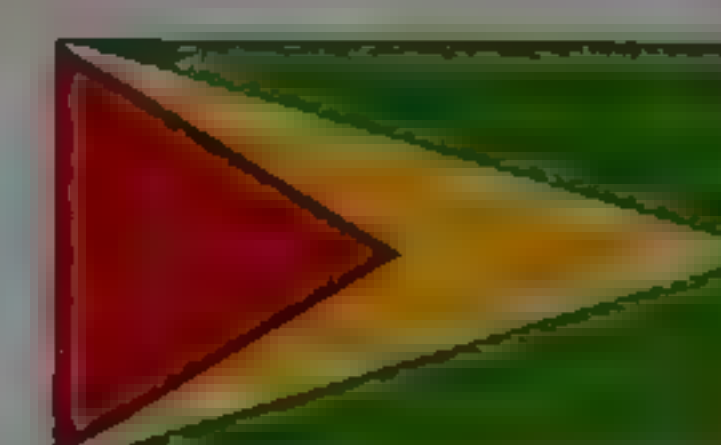
Area: 131,626 km²
Population: 11,147,000 (2007)
Capital: Athens/Athína (746,000; A: 3,188,000)
Administration: 13 regions and the Monastic Republic of Mount Athos
Languages: Greek
Religions: Greek Orthodox 97%
Currency: 1 euro = 100 cent
Major cities: Thessaloníki (364,000), Piraeus/Peiraiás (175,000), Patras/Pátra (161,000), Peristério (140,000)



Guatemala

Republic of Guatemala
 República de Guatemala

Area: 108,889 km²
Population: 13,354,000 (2007)
Capital: Guatemala Ciudad/ Cd. de Guatemala (942,000)
Administration: 22 departments
Languages: Spanish, Mayan languages
Religions: Roman Catholic 60%, Protestant 30%
Currency: 1 quetzal = 100 centavos
Major cities: Mixco (384,000), Villa Nueva (302,000), Quezaltenango (120,000), Cobán (52,000)



Guyana

Co-operative Republic of Guyana

Area: 214,969 km²
Population: 738,000 (2007)
Capital: Georgetown (249,000)
Administration: 10 regions
Languages: English, Hindi, Urdu, Indian languages
Religions: Protestant 34%, Hindu 33%, Roman Catholic 20%
Currency: 1 Guyana dollar = 100 cents
Major cities: Linden (45,000), New Amsterdam (36,000)



Greenland

(part of the Kingdom of Denmark)

Kalaallit Nunaat Grønland

Area: 2,166,086 km²
Population: 58,000 (2007)
Capital: Nuuk (Godthab) (15,000)
Administration: 3 districts (landsdele)
Languages: Greenlandic (East Inuit), Danish, English
Religions: Lutheran 98%
Currency: Danish krone
Major cities: Sisimiut (6,000), Ilulissat (5,000), Qaqortoq (3,000)



Guernsey

(British crown dependency)

Bailiwick of Guernsey

Area: 78 km²
Population: 66,000 (2007)
Capital: Saint Peter Port (17,000)
Administration: none (British crown dependency)
Languages: English, French
Religions: Anglican, Roman Catholic, Presbyterian, Baptist
Currency: British pound and Guernsey pound
Major islands: Vale (9,600), Castle (9,000), Saint Simpson (8,700)



Haiti

Republic of Haiti
 République d'Haïti/
 Repiblik Dayti

Area: 27,750 km²
Population: 9,598,000 (2007)
Capital: Port-au-Prince (991,000)
Administration: 10 departments
Languages: French/Creole
Religions: Roman Catholic 70%, Protestant 15%
Currency: 1 gourde = 100 centimes
Major cities: Carrefour (336,000), Delmas (284,000), Cap-Haïtien (114,000), Gonaïves (64,000)



Grenada

State of Grenada

Area: 344 km²
Population: 106,000 (2007)
Capital: Saint George's (4,000)
Administration: 6 councils, 1 dependency
Languages: English, English Creole, French Creole
Religions: Roman Catholic 58%, Protestant 38%
Currency: 1 East Caribbean dollar = 100 cents
Major cities: Gouyave (3,000), Grenville (2,000)



Guinea

Republic of Guinea
 République de Guinée

Area: 245,857 km²
Population: 9,370,000 (2007)
Capital: Conakry (1,091,000)
Administration: 33 prefectures and 1 special zone (Conakry)
Languages: French, Fulani, Malinke
Religions: Muslim 85%, Christian 8%
Currency: Guinea franc
Major cities: Kindia (288,000), Nzérékoré (283,000), Kankan (261,000), Labé (89,000)



Honduras

Republic of Honduras
 República de Honduras

Area: 112,492 km²
Population: 7,106,000 (2007)
Capital: Tegucigalpa (769,000)
Administration: 18 departments
Languages: Spanish, Indian languages, English
Religions: Roman Catholic 90%
Currency: 1 lempira = 100 centavos
Major cities: San Pedro Sula (439,000), La Ceiba (111,000), Choloma (108,000), El Progreso (90,000), Choluteca (76,000), Comayagua (55,000)



Hungary

Republic of Hungary
Magyar Köztársaság

Area: 93,029 km²
Population: 10,030,000 (2007)
Capital: Budapest (1,740,000)
Administration: 19 counties and the capital
Languages: Hungarian, German, Slovak, Croatian
Religions: Roman Catholic 63%, Protestant 26%
Currency: 1 forint = 100 filler
Major cities: Debrecen (207,000), Miskolc (182,000), Szeged (164,000), Pécs (160,000), Győr (129,000)



Iceland

Republic of Iceland
Lýðveldið Ísland

Area: 103,000 km²
Population: 301,000 (2007)
Capital: Reykjavík (113,000)
Administration: 8 regions
Languages: Icelandic
Religions: Protestant (Lutheran) 93%, Roman Catholic 1%
Currency: 1 króna = 100 aurar
Major cities: Kópavogur (25,000), Hafnarfjörður (21,000), Akureyri (16,000)



India

Republic of India
Bhāratīya Gaṇarājya/
Republic of India

Area: 3,287,263 km²*
Population: 1,169,016,000 (2007)*
Capital: New Delhi (295,000)
Administration: 28 states, 7 union territories
Languages: Hindi/English/17 other official languages
Religions: Hindu 80%, Muslim 11%
Currency: 1 rupee = 100 paise
Major cities: Mumbai/Bombay (11,914,000; A: 16,368,000), Delhi (9,817,000; A: 12,791,000), Kolkata/Calcutta (4,580,000; A: 13,217,000), Bangalore (4,292,000), Chennai/Madras (4,216,000), Ahmadabad (3,515,000), Hyderabad (3,450,000), Pune (2,540,000)

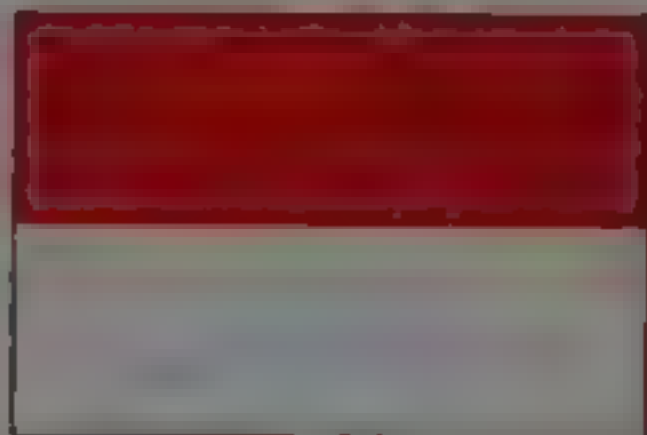
| | Area km² | Population 2001 | Capital |
|--------------------|-------------|--------------------|-------------|
| States | | | |
| Andhra Pradesh | 275,045 | 75,728,000 | Hyderābād |
| Arunāchal Pradesh | 83,743 | 1,091,000 | Itānagar |
| Assam | 78,438 | 26,638,000 | Dispur |
| Bihār | 99,200 | 82,879,000 | Patna |
| Chhattisgarh | 146,361 | 20,796,000 | Raipur |
| Goa | 3,702 | 1,344,000 | Panaji |
| | | | Gāndhīnagar |
| Gujarāt | 196,024 | 50,597,000 | hīnagar |
| Haryāna | 44,212 | 21,083,000 | Chandīgarh |
| Himachal Pradesh | 55,673 | 6,077,000 | Shimla |
| Jammu and Kashmir* | 100,569 | 10,070,000 | Srīnagar |

| | | | |
|----------------|---------|-------------|--------------------|
| Jharkhand | 74,677 | 26,909,000 | Rānchi |
| Karnātake | 191,791 | 52,734,000 | Bangalore |
| Kerala | 38,863 | 31,839,000 | Thiruvananthapuram |
| | | | Bhopāl |
| Madhya Pradesh | 297,085 | 60,385,000 | |
| Mahārāshtra | 307,713 | 96,752,000 | Mumbai |
| Manipur | 22,327 | 2,389,000 | Imphāl |
| Meghālaya | 22,429 | 2,306,000 | Shillong |
| Mizoram | 21,081 | 891,000 | Āizawl |
| Nāgaland | 16,579 | 1,989,000 | Kohīma |
| | | | Bhubaneswar |
| Orissa | 155,707 | 36,707,000 | |
| Punjab | 50,362 | 24,289,000 | Chandīgarh |
| Rājasthān | 342,239 | 56,473,000 | Jaipur |
| Sikkim | 7,096 | 540,000 | Gangtok |
| Tamil Nadu | 130,058 | 62,111,000 | Chennai |
| Tripura | 10,486 | 3,191,000 | Agārtala |
| Uttarakhand | 63,157 | 8,480,000 | Dehra Dūn |
| Uttar Pradesh | 231,254 | 166,053,000 | Lucknow |
| | | | Kolkata |
| West Bengal | 88,752 | 80,221,000 | (Calcutta) |

Union Territories

| | | | |
|-----------------------------|-------|------------|-------------|
| Andaman and Nikobar Islands | 8,249 | 356,000 | Port Blair |
| Chandīgarh | 114 | 901,000 | Chandīgarh |
| Dādra and Nagar Haveli | 491 | 220,000 | Silvassa |
| Damān and Diu | 112 | 158,000 | Damān |
| Delhi | 1,483 | 13,783,000 | New Delhi |
| Lakshadweep | 32 | 61,000 | Kavaratti |
| Puducherry | 492 | 974,000 | Pondicherry |

* Incl. results for the Indian part of Jammu and Kashmir, the political status of which is still uncertain



Indonesia

Republic of Indonesia
Republik Indonesia

Area: 1,922,570 km²
Population: 231,627,000 (2007)
Capital: Jakarta (9,341,000)
Administration: 33 provinces, incl. 2 special-regions and capital district
Languages: Bahasa Indonesia, 250 (est.) languages or dialects
Religions: Muslim 87%, Christian 10%
Currency: 1 rupiah = 100 sen
Major cities: Surabaya (2,743,000), Bandung (2,429,000), Medan (1,942,000), Palembang (1,394,000)



Iran

Islamic Republic of Iran
Jomhūrī-ye Eslāmī-ye Īrān

Area: 1,629,807 km²
Population: 71,208,000 (2007)
Capital: Tehrān (6,759,000)
Administration: 28 provinces
Languages: Farsi (Persian), Kurdish, Turkic languages
Religions: Muslim 99%
Currency: 1 rial = 100 dinars
Major cities: Masshad (1,887,000), Isfahan/Esfahān (1,266,000), Tabrīz (1,191,000), Shīrāz (1,053,000), Karaj (1,018,000), Ahvāz (805,000), Qom (778,000)



Iraq

Republic of Iraq
Al-Jumhūrīyah al-‘Irāqīyah

Area: 438,317 km²
Population: 28,993,000 (2007)
Capital: Baghdād (5,772,000)
Administration: 18 governorates
Languages: Arabic, Kurdish, Turkish
Religions: Muslim 95%
Currency: 1 Iraqi dinar = 1000 fils
Major cities: Mosul/Al-Mawṣil (1,740,000), Basrā/Al-Başrah (1,300,000), Arbīl/Irbīl (891,000), Kirkūk (784,000), As-Sulaymānīyah (683,000)



Ireland

Éire
Ireland

Area: 70,273 km²
Population: 4,301,000 (2007)
Capital: Dublin (495,000)
Administration: 4 provinces (26 counties, 4 countyboroughs)
Languages: Irish/English
Religions: Roman Catholic 88%
Currency: 1 euro = 100 cent
Major cities: Cork (123,000), Tallaght (63,000), Limerick (54,000), Blanchardstown (50,000), Waterford (45,000)



Israel

State of Israel
Medinat Yisra’el/
Dawlat Isrā’īl

Area: 22,145 km²
Population: 6,928,000 (2007)
Capital: Jerusalem/Yerushalayim/Al-Quds (692,000)
Administration: 6 districts
Languages: Hebrew/Arabic, Yiddish
Religions: Jewish 79%, Muslim 15%
Currency: 1 new sheqel = 100 agorot
Major cities: Tel Aviv-Yafo (364,000), Haifa/Hefa (271,000), Rishon Le Zīyyon (215,000), Ashdod (192,000)

Palestinian-administered Territories:

Gaza Strip

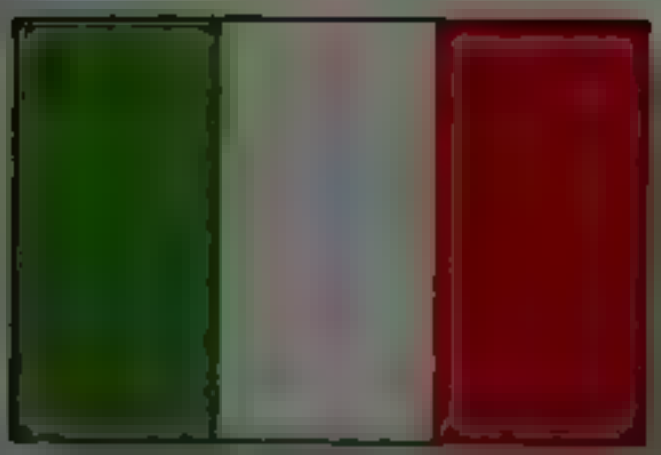
Area: 364 km²
Population: 1,482,000 (2007)
Religions: Muslim 99%, Christian 0,7%, Jewish 0,3% (1992)

Major cities: Gaza/Gazzah (362,000), Khān Yūnis (111,000)

West Bank

Area: 5,633 km²
Population: 2,536,000 (2004)
Religions: Muslim 80%, Jewish 12%, Christian 8% (1992)

Major cities: Hebron/Al-Khalīl (147,000), Nābulus (121,000), Tulkarm (41,000)



Italy

Italian Republic
Repubblica Italiana/
République italienne/
Italienische Republik

Area: 301,336 km²
Population: 58,877,000 (2007)
Capital: Rome/Roma (2,541,000)
Administration: 20 regions
Languages: Italian/French (regionally)/
German (regionally)
Religions: Roman Catholic over 90%
Currency: 1 euro = 100 cent
Major cities:
 Milan/Milano (1,247,000), Naples/Napoli (1,009,000),
 Turin/Torino (862,000), Palermo (683,000),
 Genoa/Genova (605,000), Bologna (373,000)



Johnston Atoll

(territory of the U.S.)

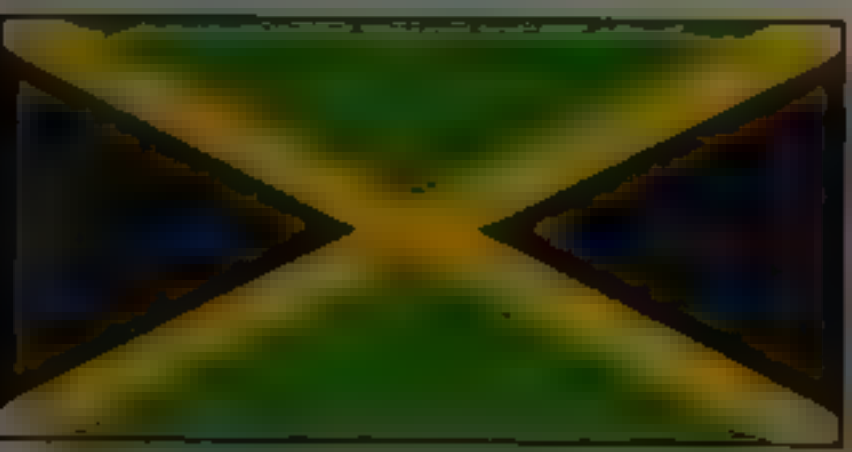
Area: 2.6 km²
Population: No indigenous inhabitants;
all US government
personnel left the island in
May 2005. In previous years,
an average of 1,100 military
and civilian contractor
personnel were present on
the island.
note: closed to the public



Kiribati

Republic of Kiribati
Ribaberikin Kiribati/
Republic of Kiribati

Area: 717 km²
Population: 95,000 (2007)
Capital: Bairiki (2,200)
Administration: 3 units
Languages: Kiribati/English
Religions: Roman Catholic 53%,
Protestant 39%
Currency: 1 Australian dollar
= 100 cents
Island Groups:
 Gilbert Islands, Phoenix Islands, Line Islands



Jamaica

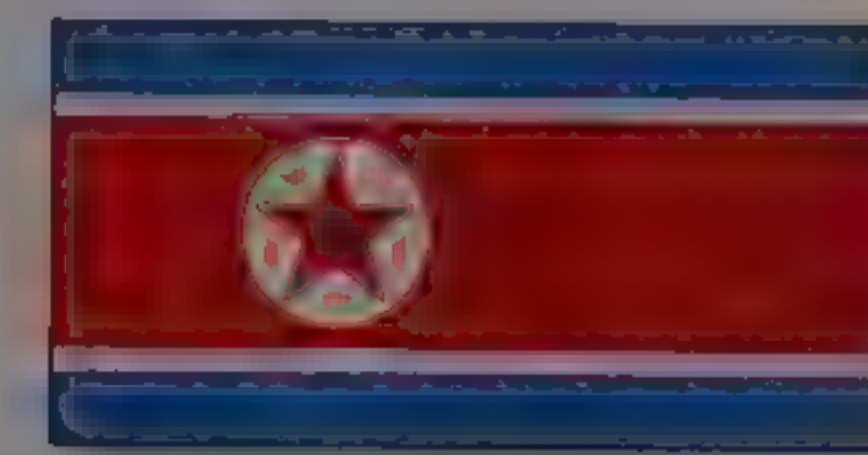
Area: 11,420 km²
Population: 2,714,000 (2007)
Capital: Kingston (577,000)
Administration: 14 parishes
Languages: English, Jamaican Creole
Religions: Protestant 56%,
Roman Catholic 5%
Currency: 1 Jamaican dollar
= 100 cents
Major cities:
 Spanish Town (145,000), Portmore (103,000),
 Montego Bay (83,000), Mandeville (47,000)



Jordan

Hashemite Kingdom of Jordan
Al-Mamlakah al-Urdunīyah
al-Hāshimīyah

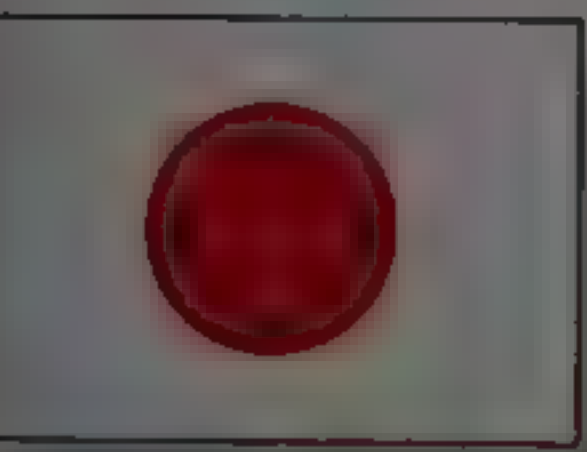
Area: 88,342 km²
Population: 5,924,000 (2007)
Capital: Amman/'Ammān (1,766,000)
Administration: 12 governorates
Languages: Arabic
Religions: Muslim 80%,
Christian minority
Currency: 1 Jordan dinar = 1000 fils
Major cities:
 Az-Zarqā' (477,000), Irbid (258,000), Ar-Ruṣṣayfah
 (228,000), Aqaba/Al-'Aqabah (80,000), As-Salt
 (56,000), Mādabā (56,000)



Korea, North

Democratic People's Republic
of Korea
Chosŏn Minjujuŭi In'min
Konghwaguk

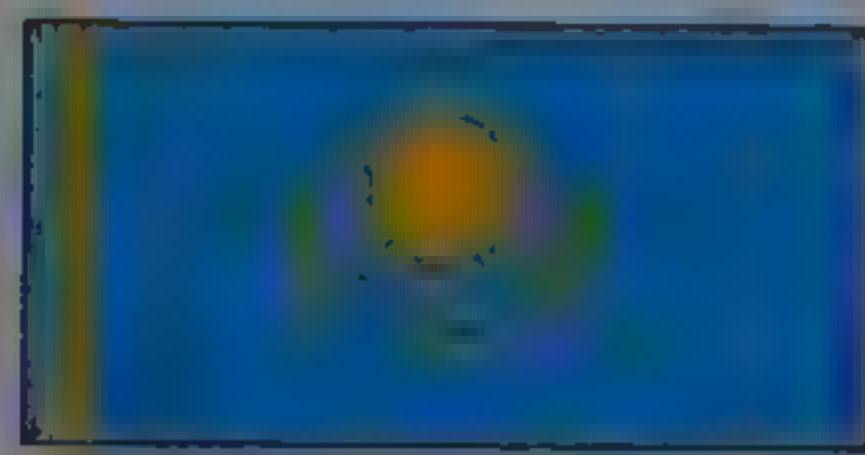
Area: 120,538 km²
Population: 23,790,000 (2007)
Capital: P'yŏngyang (2,741,000)
Administration: 9 provinces, 2 special cities
Languages: Korean, Russian, Chinese
Religions: Atheist 68%,
traditional beliefs
Currency: 1 won = 100 chon
Major cities:
 Namp'o (731,000), Hamhŭng (710,000), Ch'ŏngjin
 (582,000), Kaesŏng (334,000), Sinŭiju (326,000),
 Wŏnsan (300,000), Kanggye (211,000)



Japan

Nihon-Koku

Area: 377,880 km²
Population: 127,967,000 (2007)
Capital: Tōkyō
 (8,483,000) (A: 12,445,000)
Administration: 47 prefectures
Languages: Japanese, Korean, Chinese
Religions: Shinto 87%, Buddhist 74%
Currency: 1 yen = 100 sen
Major cities:
 Yokohama (3,433,000), Ōsaka (2,484,000),
 Nagoya (2,109,000), Sapporo (1,823,000), Kōbe
 (1,478,000), Kyōto (1,387,000), Fukuoka (1,302,000)



Kazakhstan

Republic of Kazakhstan
Qazaqstan Respublikasy/
Respublika Kazakhstan

Area: 2,724,900 km²
Population: 15,422,000 (2007)
Capital: Astana (313,000)
Administration: 14 regions and 2 cities
Languages: Kazakh, Russian
Religions: Muslim 50%, Christian 50%
Currency: 1 tenge = 100 tiyn
Major cities:
 Almaty (1,129,000), Qaraghandy (437,000),
 Shymkent (360,000), Taraz (330,000), Ōskemen
 (311,000), Pavlodar (301,000), Semey (270,000),
 Aqtöbe (253,000), Qostanay (221,000)



Korea, South

Republic of Korea
Taehan Min'guk

Area: 99,538 km²
Population: 48,224,000 (2007)
Capital: Seoul (10,231,000)
Administration: 9 provinces, 7 special cities
Languages: Korean, English, Japanese
Religions: Protestant 31%, Confucia-
nist 22%, Buddhist 19%
Currency: 1 won = 100 chon
Major cities:
 Busan (3,655,000), Daegu (2,474,000), Incheon
 (2,466,000), Taejŏn (1,366,000), Gwangju
 (1,351,000), Suwon (1,154,000), Ulsan (883,000)



Jersey

(British crown dependency)

Bailiwick of Jersey

Area: 116 km²
Population: 91,000 (2007)
Capital: Saint Helier (29,000)
Administration: none
Languages: English, Portuguese
Religions: Anglican, Roman Catholic,
Baptist
Currency: British pound
and Jersey pound

Major cities:
 Saint Saviour (12,000), Saint Brelade (11,000),
 Grouville (4,800)



Kenya

Republic of Kenya
Jamhuri ya Kenya

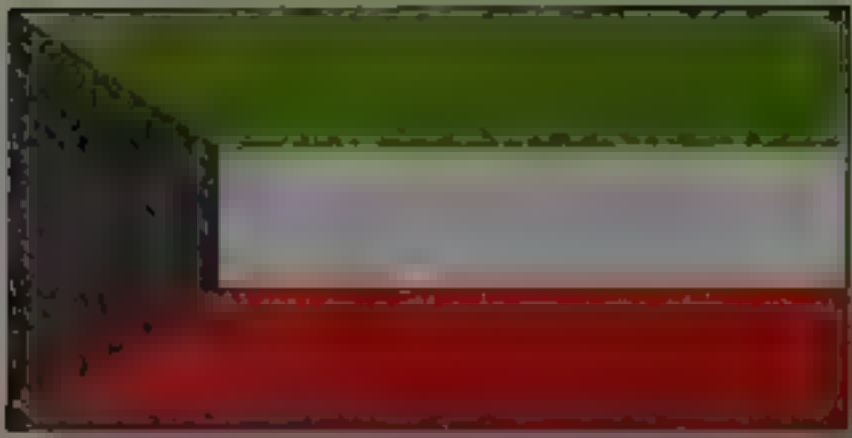
Area: 582,000 km²
Population: 37,538,000 (2007)
Capital: Nairobi (2,143,000)
Administration: 7 provinces and the capital
Languages: Kiswahili, English
Religions: traditional beliefs 60%,
Roman Catholic 26%
Currency: 1 Kenya shilling = 100 cents
Major cities:
 Mombasa (665,000), Kisumu (323,000), Nakuru
 (219,000), Eldoret (167,000), Machakos (144,000),
 Meru (126,000), Nyeri (99,000), Thika (83,000)



Kosovo

Republic of Kosovo
Republika e Kosovës/
Republika Kosova

Area: 10,887 km²
Population: 2,126,000 (2007)
Capital: Prishtina/Prishtine (207,000)
Administration: 30 municipalities
Languages: Albanian/Serbian
Religions: Muslim, Serbian Ortho-
dox, Roman Catholic
Currency: 1 euro = 100 cent
Major cities:
 Prizren (127,000), Pejë (81,000), Gjakovë (77,000),
 Mitrovicë (75,000), Gjilan (71,000)



Kuwait

State of Kuwait
Dawlat al-Kuwayt

Area: 17,818 km²
Population: 2,851,000 (2007)
Capital: Kuwait/Al-Kuwayt (29,000)
Administration: 6 governorates
Languages: Arabic, English
Religions: Muslim 95%, Christian 2%
Currency: 1 Kuwait dinar = 1 000 fils
Major cities: As-Sālimīyah (130,000), Hawallī (107,000), Jalīb ash-Shuyūkh (102,000), Al-Fuḥayḥīl (51,000)



Lebanon

Lebanese Republik
Al-Jumhūrīyah al-Lubnānīyah

Area: 10,452 km²
Population: 4,099,000 (2007)
Capital: Beirut/Bayrūt (2,115,000)
Administration: 5 governorates and the capital
Languages: Arabic, Armenian, French, English
Religions: Muslim 60%, Christian 40%
Currency: 1 Leban. pound= 100 piastres
Major cities: Tripoli/Ṭarābulus (200,000), Ṣaydā (140,000), Ṣūr (110,000), An-Nabatīyat at-Tahtā (98,000)



Liechtenstein

Principality of Liechtenstein
Fürstentum Liechtenstein

Area: 160 km²
Population: 35,000 (2007)
Capital: Vaduz (5,000)
Administration: 11 communes
Languages: German
Religions: Roman Catholic 83%, Protestant 7%
Currency: 1 Swiss franc = 100 centimes
Major cities: Schaan (5,600), Triesen (5,000), Balzers (4,000)



Kyrgyzstan

Kyrgyz Republic
Kyrgyz Respublikasy/
Kyrgyzskaya Respublika

Area: 199,900 km²
Population: 5,317,000 (2007)
Capital: Bishkek (750,000)
Administration: 7 provinces and the capital
Languages: Kyrgyz/Russian
Religions: Muslim (Sunni) 75%, Russian Orthodox 20%
Currency: 1 som = 100 tyiyn
Major cities: Osh (209,000), Džalal-Abad (70,000), Karaköl (64,000), Tokmak (59,000), Kara-Balta (55,000)



Lesotho

Kingdom of Lesotho
Mmuso wa Lesotho/
Kingdom of Lesotho

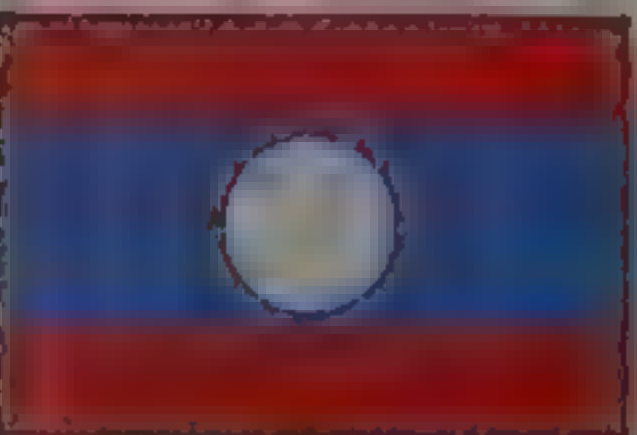
Area: 30,355 km²
Population: 2,008,000 (2007)
Capital: Maseru (271,000)
Administration: 10 districts
Languages: Sesotho/English
Religions: Roman Catholic 44%, Protestant 30%
Currency: 1 loti = 100 lisente
Major cities: Teyateyaneng (14,000), Mafeteng (13,000), Hlotse (10,000)



Lithuania

Republic of Lithuania
Lietuvos Respublika

Area: 65,300 km²
Population: 3,390,000 (2007)
Capital: Vilnius (543,000)
Administration: 10 provinces
Languages: Lithuanian, Russian
Religions: Roman Catholic 80%, Russian Orthodox, Protestant
Currency: 1 litas = 100 centas
Major cities: Kaunas (381,000), Klaipėda (194,000), Šiauliai (136,000), Panevėžys (122,000), Alytus (71,000), Marijampolė (48,000)



Laos

Lao People's Democratic Republic
Sathalanalat Paxathipatai
Paxaxôn Lao

Area: 236,800 km²
Population: 5,859,000 (2007)
Capital: Viangchan (663,000)
Administration: 16 provinces, 1 municipality, 1 special zone
Languages: Lao, French, English
Religions: Buddhist 58%, Tribal religionist 34%
Currency: 1 kip = 100 at
Major cities: Savannakhét (68,000), Louangphrabang (58,000)



Liberia

Republic of Liberia

Area: 111,369 km²
Population: 3,750,000 (2007)
Capital: Monrovia (550,000)
Administration: 14 counties
Languages: English, Gola, Kpelle
Religions: traditional beliefs 70%, Muslim 20%, Christian 10%
Currency: 1 Liberian dollar = 100 cents
Major cities: Zwedru (37,000), Harper (33,000), Buchanan (28,000)



Luxembourg

Grand Duchy of Luxembourg
Groussherzogtum Lëtzebuerg/
Großherzogtum Luxemburg/
Grand-Duché de Luxembourg

Area: 2,586 km²
Population: 467,000 (2007)
Capital: Luxembourg (77,000)
Administration: 3 districts incl. 12 cantons
Languages: Letzeburgish/German/French
Religions: Roman Catholic 95%
Currency: 1 euro = 100 cent
Major cities: Esch-sur-Alzette (27,000), Differdange (18,000), Dudelange (17,000)



Latvia

Republic of Latvia
Latvijas Republika

Area: 64,589 km²
Population: 2,277,000 (2007)
Capital: Rīga (764,000)
Administration: 26 districts, 7 special cities
Languages: Latvian, Russian
Religions: Lutheran 55%, Roman Catholic 24%
Currency: 1 lats = 100 santimi
Major cities: Daugavpils (115,000), Liepāja (89,000), Jelgava (63,000), Jūrmala (56,000)



Libya

Socialist People's Libyan Arab Jamahiriya
Al-Jamāhīriyah al-ʿArabīyah al-Libīyah ash-Shaʿbīyah al-Ishtirākīyah

Area: 1,759,540 km²
Population: 6,160,000 (2007)
Capital: Tripoli/Ṭarābulus (1,776,000)
Administration: 13 regions (baladiyat)
Languages: Arabic, Tuareg
Religions: Muslim 97%
Currency: 1 Libyan dinar = 1000 dirhams
Major cities: Benghazi/Banghāzī (655,000), Al-Khums (271,000), Miṣrātah (191,000), Az-Zāwīyah (140,000), Ṭubruq (137,000), Al-Baydā' (122,000), Darnah (113,000)



Macedonia, The Former Yugoslav Republic

porenešna jugoslovenska Republika Makedonija
Area: 25,713 km²
Population: 2,038,000 (2007)
Capital: Skopje (467,000)
Administration: 123 communes
Languages: Macedonian, Albanian, Turkish
Religions: Macedonian Orthodox 67%, Muslim 30%
Currency: 1 denar = 100 deni
Major cities: Kumanovo (103,000), Bitola (86,000), Prilep (73,000), Tetovo (71,000)



Madagascar

Republic of Madagascar
Repoblikan'i Madagasikara/
République de Madagascar

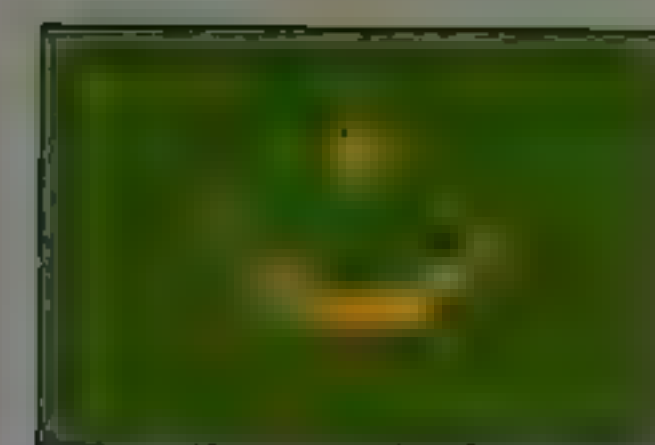
Area: 587,041 km²
Population: 19,683,000 (2007)
Capital: Antananarivo (1,111,000)
Administration: 6 provinces
Languages: Malagasy/French
Religions: traditional beliefs 52%,
Roman Catholic 25%,
Protestant 20%
Currency: 1 Madagascar ariary
= 5 iraimbilanja
Major cities:
Fianarantsoa (130,000), Toamasina (127,000)



Mali

Republic of Mali
République du Mali

Area: 1,248,574 km²
Population: 12,337,000 (2007)
Capital: Bamako (954,000)
Administration: 8 regions and the capital
Languages: French, Bambara
Religions: Muslim 80%, traditional
beliefs 18%
Currency: 1 CFA franc = 100 centimes
Major cities:
Sikasso (128,000), Mopti (116,000),
Ségou (102,000), Kayes (83,000), Koutiala (95,000)



Mauritania

Islamic Republic of Mauritania
Al-Jumhūriyah al-Islāmiyah
al-Mūrītāniyah

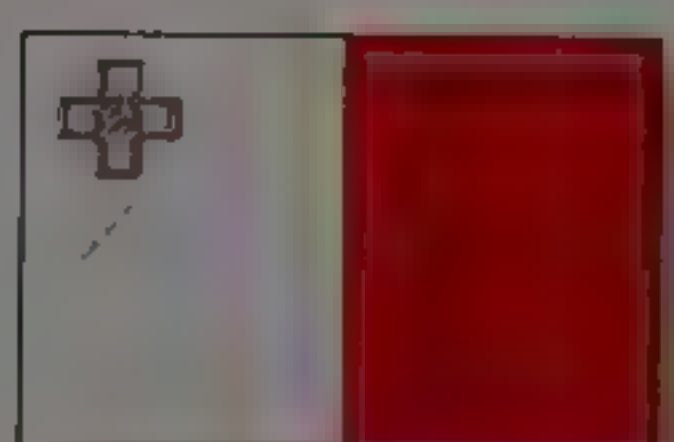
Area: 1,025,520 km²
Population: 3,124,000 (2007)
Capital: Nouakchott/Nawākshūt
(415,000)
Administration: 13 regions
Languages: Arabic, French, Wolof
Religions: Muslim 99.6%
Currency: 1 ouguiya = 5 khoums
Major cities:
Nouâdhibou/Nawadhībū (73,000), Rūsū (49,000),
Kayhaydi (34,000), Zuwārat (34,000),
Kīfah (33,000)



Malawi

Republic of Malawi
Mfuko la Malaŵi/
Republic of Malawi

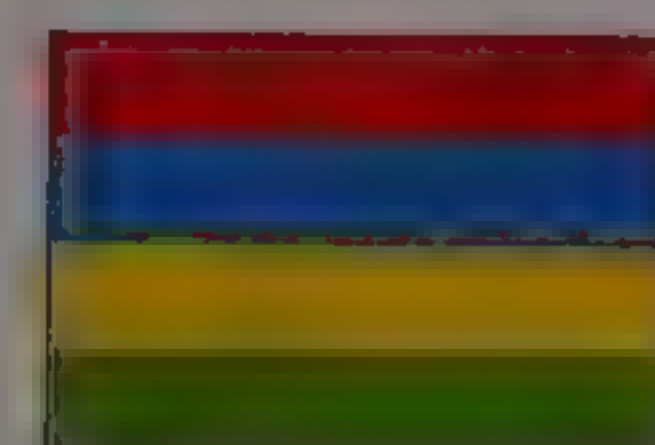
Area: 118,484 km²
Population: 13,925,000 (2007)
Capital: Lilongwe (598,000)
Administration: 3 regions
Languages: Chichewa/English
Religions: Christian 75%,
traditional beliefs 10%
Currency: 1 kwacha = 100 tambala
Major cities:
Blantyre (646,000), Mzuzu (102,000),
Zomba (90,000), Nioro (67,000), Karonga (28,000),
Kasungu (28,000)



Malta

Republic of Malta
Repubblika ta' Malta/
Republic of Malta

Area: 316 km²
Population: 407,000 (2007)
Capital: Valletta (7,200)
Administration: 6 regions
Languages: Maltese/English
Religions: Roman Catholic 93%,
Anglican
Currency: 1 euro = 100 cent
Major cities:
Birkirkara (22,000), Qormi (19,000),
Mosta (18,000), Zabbar (15,000)



Mauritius

République of Maurice

Area: 2,040 km²
Population: 1,262,000 (2007)
Capital: Port Louis (144,000)
Administration: 9 districts, 3 dependencies
Languages: English, French
Religions: Hindu 53%, Christian 30%
Currency: 1 Mauritius rupee
= 100 cents
Major cities:
Beau Bassin-Rose Hill (104,000), Vacoas-Phoenix
(100,000), Curepipe (79,000)



Malaysia

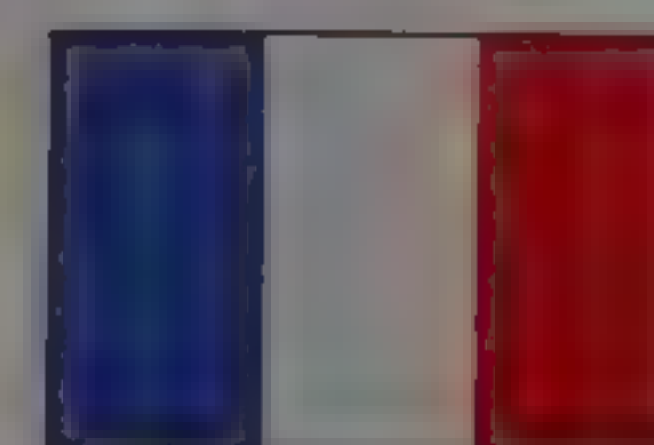
Area: 330,242 km²
Population: 26,572,000 (2007)
Capital: Kuala Lumpur (1,298,000)
Administration: 13 states, 3 federal
territories
Languages: Malay, Chinese, Tamil
Religions: Muslim 53%, Buddhist 17%
Currency: 1 ringgit = 100 sen
Major cities:
Ipoh (566,000), Kelang (563,000),
Petaling Jaya (438,000), Johor Baharu (385,000),
Shah Alam (320,000), Kuantan (238,000)



Man, Isle of

(British crown dependency)

Area: 572 km²
Population: 79,000 (2007)
Capital: Douglas (25,000)
Administration: 24 local authorities
Languages: English
Religions: Anglican, Roman Catholic
Currency: British pound
and Manx pound
Major cities:
Onchan (9,000), Ramsey (8,000), Peel (4,000)



Mayotte

(territorial collectivity of France)
Territorial Collectivity of Mayotte
Collectivité territoriale de Mayotte

Area: 374 km²
Population: 209,000 (2007)
Capital: Dzaoudzi (12,000)
Administration: none
Languages: French
Religions: Muslim 98%,
Roman Catholic
Currency: 1 euro = 100 cent
Major cities:
Mamoudzou (55,000), Koungou (18,000),
Sada (9,000)



Maldives

Republic of Maldives
Divehi Raajjeyge Jumhooriyyaa

Area: 298 km²
Population: 306,000 (2007)
Capital: Malé (74,000)
Administration: 20 districts (administrative
atolls) and the capital district
Languages: Maldivian (Divehi)
Religions: Sunni Muslim 99%
Currency: 1 rufiyaa = 100 laari



Marshall Islands

Republic of the Marshall Islands

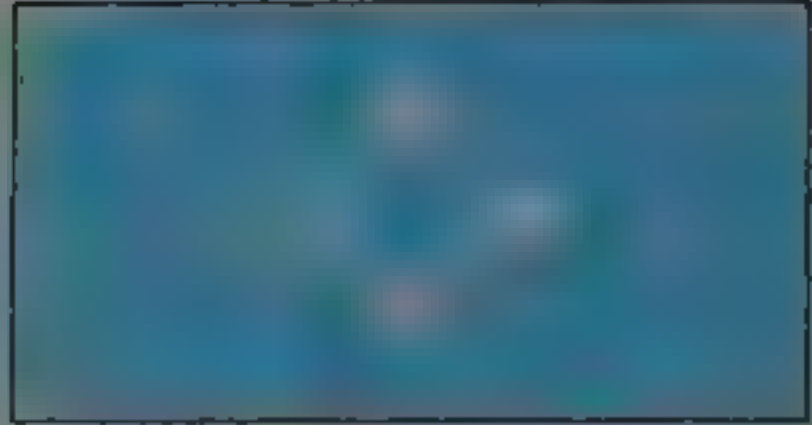
Area: 181 km²
Population: 59,000 (2007)
Capital: Dalap-Uliga-Darrit (16,000)
Administration: 34 districts
Languages: English, Marshallese
Religions: Protestant 63%,
Roman Catholic 7%
Currency: 1 U.S. dollar = 100 cents
Major cities:
Ebeye (9,300), Rairok (3,800)



Mexico

United Mexican States
Estados Unidos Mexicanos

Area: 1,964,375 km²
Population: 106,535,000 (2007)
Capital: Mexico City/Cd. de México
(8,605,000) (A: 17,309,000)
Administration: 31 states, 1 federal district
Languages: Spanish, Mayan dialects
Religions: Roman Catholic 90%
Currency: 1 Mexican peso = 100 centavos
Major cities:
Guadalajara (1,648,000), Ecatepec (1,619,000),
Puebla (1,346,000), Nezahualcóyotl (1,225,000),
Juárez (1,218,000), Tijuana (1,212,000)



Micronesia

Federated States of Micronesia

Area: 701 km²
Population: 111,000 (2007)
Capital: Palikir
Administration: 4 states
Languages: English, 9 indigenous languages
Religions: Roman Catholic 59%, Protestant 39%
Currency: 1 U.S. dollar = 100 cents
Major cities: Weno (16,000), Nett (5,900), Kitti (5,100), Tol (4,800)



Mongolia

Mongol Uls

Area: 1,564,100 km²
Population: 2,629,000 (2007)
Capital: Ulan Bator/Ulaanbaatar (760,000)
Administration: 21 provinces, 1 municipality
Languages: Khalkha Mongol, Russian, Kazakh
Religions: Buddhist 90%, trad. beliefs
Currency: 1 tugrik = 100 möngö
Major cities: Darhan (73,000), Erdenet (66,000), Choybalsan (42,000), Ölgii (30 000)



Mozambique

Republic of Mozambique
República de Moçambique

Area: 799,380 km²
Population: 21,397,000 (2007)
Capital: Maputo (1,114,000)
Administration: 10 provinces and the capital
Languages: Portuguese, Kiswahili
Religions: traditional beliefs 47%, Christian 37%, Muslim 18%
Currency: 1 metical = 100 centavos
Major cities: Matola (521,000), Beira (487,000), Nampula (372,000), Chimoio (210,000), Nacala (194,000)



Midway Islands

(territory of the U.S.)

Area: 5 km²
Population: No indigenous inhabitants; approximately 40 people live on the atoll (staff of US Fish and Wildlife Service and service contractors)



Montenegro

Republic of Montenegro
Republika Crna Gora

Area: 13,812 km²
Population: 598,000 (2007)
Capital: Podgorica (260,000)
Administration: 21 municipalities
Languages: Serbian, Bosnian, Albanian
Religions: Serbian Orthodox 75%, Muslim 15%, Roman Catholic 4%
Currency: 1 euro = 100 cent
Major cities: Nikšić (58,000), Pljevlja (22,000)



Myanmar

Union of Myanmar
Pyidaungzu Myanma
Naingngandaw

Area: 676,578 km²
Population: 47,798,000 (2007)
Capital: Rangoon/Yangon (4,504,000) (seat of government: Naypyidaw)
Administration: 7 states, 7 divisions
Languages: Burmese, English
Religions: Buddhist 87%, Christian 6%
Currency: 1 kyat = 100 pyas
Major cities: Mandalay (533,000), Mawlamyine (220,000), Pegu/Bago (151,000), Patheingyi (144,000)



Moldova

Republic of Moldova
Republica Moldova

Area: 33,800 km²
Population: 3,794,000 (2007)
Capital: Chişinău (662,000)
Administration: 32 raions (including Gagauz Autonomous Region and Transdniestrian Republic)
Languages: Moldovian, Russian
Religions: predominantly Eastern Orthodox
Currency: 1 leu = 100 bani
Major cities: Tiraspol (187,000), Bălţi (151,000)



Montserrat

(overseas territory of the U.K.)

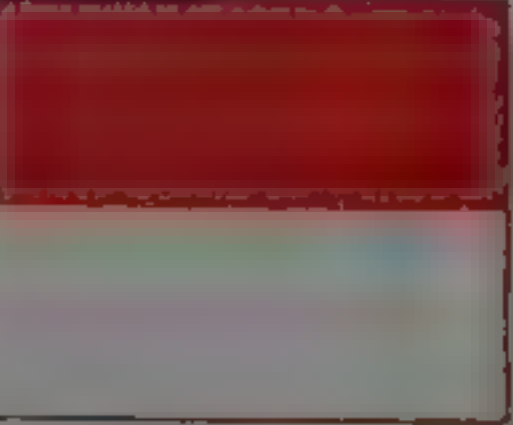
Area: 106 km²
Population: 6,000 (2007)
Capital: Plymouth (destroyed by the volcano in 1997); interim government: Brades
Administration: 3 parishes
Languages: English
Religions: Anglican
Currency: East Caribbean dollar



Namibia

Republic of Namibia

Area: 824,269 km²
Population: 2,074,000 (2007)
Capital: Windhoek (234,000)
Administration: 13 regions
Languages: English, Afrikaans, German
Religions: Protestant 62%, Roman Catholic 20%
Currency: 1 Namibia dollar = 100 cents
Major cities: Walvis Bay (50,000), Oshakati (37,000), Ondangwa (33,000), Rehoboth (21,000), Swakopmund (18,000), Rundu (18,000)



Monaco

Principality of Monaco
Principauté de Monaco

Area: 1.95 km²
Population: 33,000 (2007)
Capital: Monaco (1,000)
Administration: 4 districts
Languages: French, Monegasque, Italian and English
Religions: Roman Catholic 90%, Protestant 6%
Currency: 1 euro = 100 cent
Major cities: Monte Carlo (16,000), La Condamine (12,000)



Morocco

Kingdom of Morocco
Al-Mamlakah al-Maghribiyyah

Area: 458,730 km² (without Western Sahara)
Population: 31,224,000 (2007)
Capital: Rabat (1,623,000)
Administration: 16 regions
Languages: Arabic, Berber, French
Religions: Muslim 89%
Currency: 1 dirham = 100 centimes
Major cities: Ad-Dār al-Baydā (Casablanca) (2,934,000), Fās (947,000), Marrākuṣ (823,000), Agādīr (679,000), Tanğah (Tanger) (670,000), Miknās (536,000)



Nauru

Republic of Nauru

Area: 21 km²
Population: 10,000 (2007)
Capital: Yaren (4,000)
Administration: 14 districts
Languages: Nauruan/English
Religions: Protestant 60%, Roman Catholic 30%
Currency: 1 Australian dollar = 100 cents

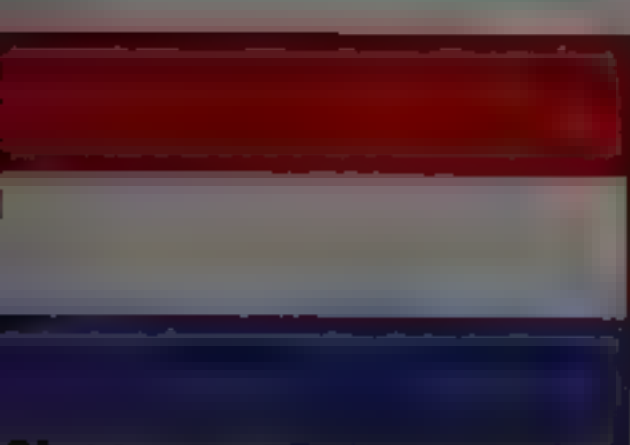


Nepal

Nepāl
Nepal Sanghiya Loktantrik
Ganatantra

Area: 147,181 km²
Population: 28,196,000 (2007)
Capital: Kathmandu (672,000)
Administration: 5 regions
Languages: Nepali, Maithili, Bhojpurī
Religions: Hindu 80%, Buddhist 10%
Currency: 1 Nepalese rupee
= 100 paisa

Major cities:
Biratnagar (167,000), Lalitpur (163,000),
Pokhara (156,000), Birganj (112,000)



Netherlands, The

Kingdom of The Netherlands
Koninkrijk der Nederlanden

Area: 33,873 km²
Population: 16,419,000 (2007)
Capital: Amsterdam (737,000)
(seat of government:
The Hague/'s-Gravenhage)
Administration: 12 provinces
Languages: Dutch/Frisian (regionally)
Religions: Roman Cath. 30%, Protes-
tant 20%, Muslim 6%
Currency: 1 euro = 100 cent
Major cities:
Rotterdam (600,000), The Hague/'s-Gravenhage
(458,000), Utrecht (265,000), Eindhoven (206,000),
Tilburg (198,000), Groningen (177,000)

Overseas Territories:

Aruba

Area: 193 km²
Population: 104,000 (2007)
Capital: Oranjestad (30,000)
Languages: Dutch, Papiamentu, Spanish
Currency: Aruban guilder/florin

Netherlands Antilles

Nederlandse Antillen

Area: 800 km²
Population: 192,000 (2007)
Capital: Willemstad (133,000)
Languages: Dutch, Papiamentu, English
Currency: Netherlands Antillean guilder

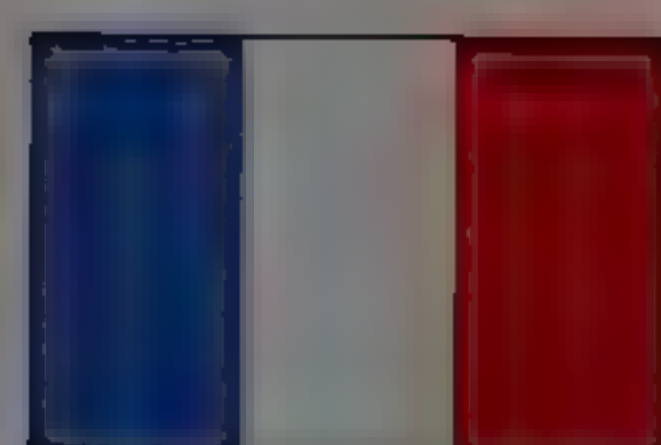


Netherlands Antilles

(part of the Kingdom of the
Netherlands)

Nederlandse Antillen

Area: 800 km²
Population: 192,000 (2007)
Capital: Willemstad (133,000)
Administration: none (part of the Kingdom
of the Netherlands)
Languages: Dutch, Papiamentu, English
Religions: Roman Catholic 80%,
Protestant 8%
Currency: Netherlands Antillean guilder
Major cities:
Princess Quarter (13,000), Cole Bay (7,000)



New Caledonia

(*sui generis collectivity/
collectivité sui generis*)
Territory of New Caledonia and
Dependencies/Territoire de la
Nouvelle-Calédonie et Dep.

Area: 19,058 km²
Population: 225,000 (2008)
Capital: Nouméa (99,000)
Administration: none
Languages: French, Melanesian–
Polynesian dialects
Religions: Roman Catholic 60%
Protestant 30%
Currency: Comptoirs Français du
Pacifique francs
Major cities:
Mont-Dore (26,000), Dumbéa (22,000)



New Zealand

Aotearoa

Area: 270,500 km²
Population: 4,179,000 (2007)
Capital: Wellington (166,000)
Administration: 16 regions
Languages: English/Maori
Religions: Christian 62%,
Maori Churches
Currency: 1 New Zealand dollar
= 100 cents

Major cities:
Auckland (337,000), Christchurch (322,000),
Manukau (282,000), North Shore (184,000)

Independant Territory in Free Association with New Zealand

Niue

Republic of Niue

Area: 260 km²
Population: 2,000 (2007)
Capital: Alofi (600)

Overseas Territories:

Ross Dependency

Claimed by New Zealand

Area: 750,310 km²
Research stations

Tokelau

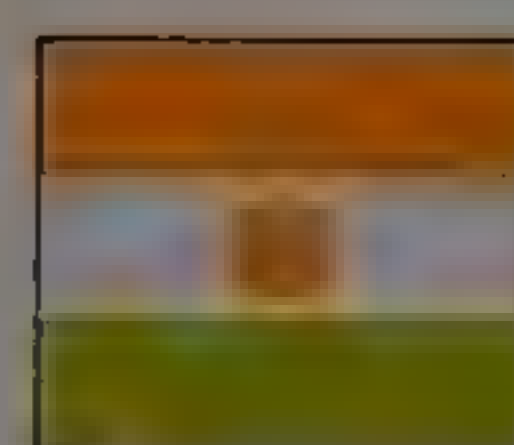
Area: 12 km²
Population: 1,000 (2007)



Nicaragua

Republik of Nicaragua
República de Nicaragua

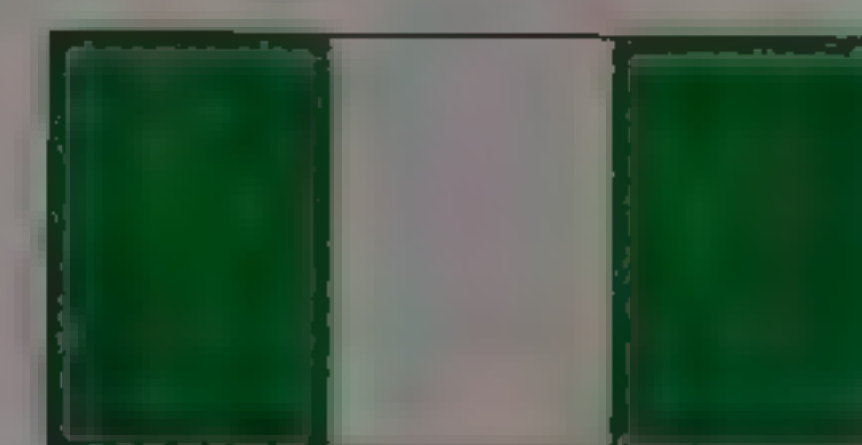
Area: 119,838 km²
Population: 5,603,000 (2007)
Capital: Managua (909,000)
Administration: 15 departments,
2 autonomous regions
Languages: Spanish, Indian languages
Religions: Roman Catholic 89%,
Protestant 5%
Currency: 1 córdoba = 100 centavos
Major cities:
León (150,000), Chinandega (96,000),
Masaya (93,000), Granada (93,000)



Niger

Republic of Niger
République du Niger

Area: 1,267,000 km²
Population: 14,226,000 (2007)
Capital: Niamey (675,000)
Administration: 8 departments
Languages: French, Hausa, Djerma
Religions: Muslim 95%,
traditional beliefs
Currency: 1 CFA franc = 100 centimes
Major cities:
Zinder (171,000), Maradi (147,000), Agadèz
(77,000), Tahoua (72,000), Arlit (67,000), Dosso
(43,000)



Nigeria

Federal Republic of Nigeria

Area: 923,768 km²
Population: 148,093,000 (2007)
Capital: Abuja (403,000)
Administration: 36 states and the capital
Languages: English, French, Hausa
Religions: Muslim 45%, Protestant
26%, Roman Catholic 12%
Currency: 1 naira = 100 kobo
Major cities:
Lagos (9,954,000), Kano (3,413,000), Ibadan
(3,202,000), Kaduna (1,563,000), Port Harcourt
(1,133,000), Benin City (1,113,000)



Niue

(*Independant Territory in Free
Association with New Zealand*)

Republic of Niue

Area: 260 km²
Population: 2,000 (2007)
Capital: Alofi (600)
Administration: 14 villages
Languages: Niuean, English
Religions: Ekalesia Niue (Niuean
Church) 75%,
Latter-Day Saints 10%
Currency: New Zealand dollar
Major cities:
Hakupu (220), Tamakautoga (140), Tuapa (130)



Norfolk Island

(*territory of Australia*)

Territory of Norfolk Island

Area: 35 km²
Population: 2,000 (2007)
Capital: Kingston (880)
Administration: none (territory of Australia)
Languages: English, Norfolk
Religions: Church of England 35%,
Roman Catholic 12%,
Uniting Church 11%
Currency: Australian dollar



Northern Mariana Islands

(commonwealth in political union with the U.S.)
Commonwealth of the Northern Mariana Islands

Area: 464 km²
Population: 84,000 (2007)
Capital: Garapan on Saipan (4,000)
Administration: none (commonwealth in political union with the U.S.)
Languages: English, Chamorro,
Religions: Roman Catholic
Currency: US dollar
Major cities: San Antonio (6,000), San Vicente (5,000), Tanapag (4,000)



Pakistan

Islamic Republic of Pakistan
Jamhūryat Islāmī Pākistān

Area: 796,096 km² (excluding the disputed area of Kashmir)
Population: 163,902,000 (2007)
Capital: Islamabad (799,000)
Administration: 4 provinces, capital, Tribal Areas
Languages: Urdu, Panjabi, Sindhi
Religions: Muslim almost 100%
Currency: 1 Pakistan rupee = 100 paisa
Major cities: Karachi (9,269,000), Lahore (5,063,000), Faisalabad (1,977,000), Rawalpindi (1,406,000)



Paraguay

Republic of Paraguay
República del Paraguay/
Tetã Paraguay

Area: 406,752 km²
Population: 6,127,000 (2007)
Capital: Asunción (561,000)
Administration: 17 departments and the capital
Languages: Spanish/Guaraní
Religions: Roman Catholic 90%
Currency: 1 guaraní = 100 céntimos
Major cities: Ciudad del Este (223,000), San Lorenzo (203,000), Luque (170,000), Capiatá (154,000), Lambaré (120,000), Fernando de la Mora (114,000)



Norway

Kingdom of Norway
Kongeriket Norge

Area: 385,155 km²
Population: 4,698,000 (2007)
Capital: Oslo (523,000)
Administration: 19 counties
Languages: Norwegian, Sami
Religions: Protestant (Lutheran) 89%
Currency: 1 Norwegian krone = 100 øre
Major cities: Bergen (237,000), Trondheim (154,000), Stavanger (112,000), Kristiansand (75,000)

Svalbard

Svalbard

Area/Population: 61,020 km²/2,600 inhabitants

Jan Mayen

Area: 377 km²/uninhabited

External Territories:

Bouvet Island

Bouvetøya

Area: 59 km²/uninhabited

Peter I Island

Peter I. Øy, *Claimed by Norway*

Area: c. 180 km²/uninhabited

Queen Maud Land

Dronning Maud Land, *Claimed by Norway*

Area: 2,500,000 km²/uninhabited



Palau

Republic of Palau
Belu'u er a Belau/
Republic of Palau

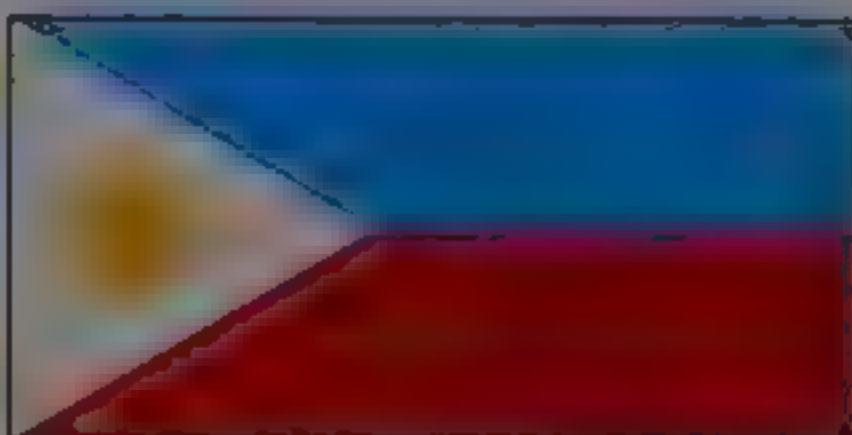
Area: 490 km²
Population: 20,000 (2007)
Capital: Melekeok (400)
Administration: 16 states
Languages: Palauan/English
Religions: Roman Catholic 41%, Protestant 25%, traditional beliefs 25%
Currency: 1 U.S. dollar = 100 cents
Major cities: Koror, Ngetbong, Airai



Panama

Republic of Panama
República de Panamá

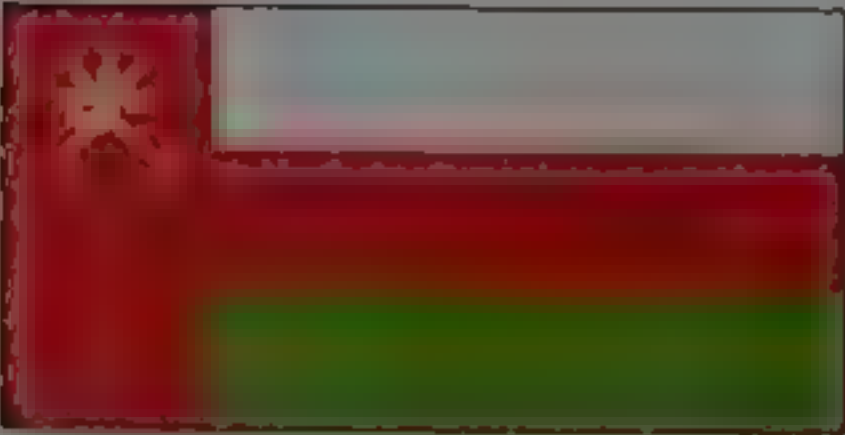
Area: 75,517 km²
Population: 3,343,000 (2007)
Capital: Panama City/Panamá (416,000)
Administration: 9 provinces, 5 autonomous territories
Languages: Spanish, Indian languages
Religions: Roman Catholic 86%,
Currency: 1 balboa = 100 centésimos
Major cities: San Miguelito (294,000), David (77,000), Colón (71,000), Santiago (41,000)



Philippines

Republic of the Philippines
Republika ng Pilipinas

Area: 300,000 km²
Population: 87,960,000 (2007)
Capital: Manila (1,581,000)
Administration: 81 provinces and 131 chartered cities
Languages: Pilipino, Tagalog, English
Religions: Roman Catholic 83%, Protestant 5%
Currency: 1 Philipp. peso= 100 centavos
Major cities: Quezon City (2,174,000), Caloocan (1,178,000), Davao (1,147,000), Cebu (777,000)



Oman

Sultanate of Oman
Salṭanat ‘Umān

Area: 309,500 km²
Population: 2,595,000 (2007)
Capital: Muscat/Masqaṭ (A: 540,000)
Administration: 59 provinces
Languages: Arabic, Baluchi, English
Religions: Muslim 88%
Currency: 1 Omani rial = 1000 baiza
Major cities: As-Sīb (248,000), Ṣalālāh (186,000), Maṭrah (154,000), Ṣuḥār (135,000), Ruwī (117,000), Saḥam (85,000), Nazwá (69,000), Ar-Rustāq (81,000)



Papua New Guinea

Independent State of Papua New Guinea
Papua-Niugini/
Gau Hedinarai ai Papua-Matamata Guinea

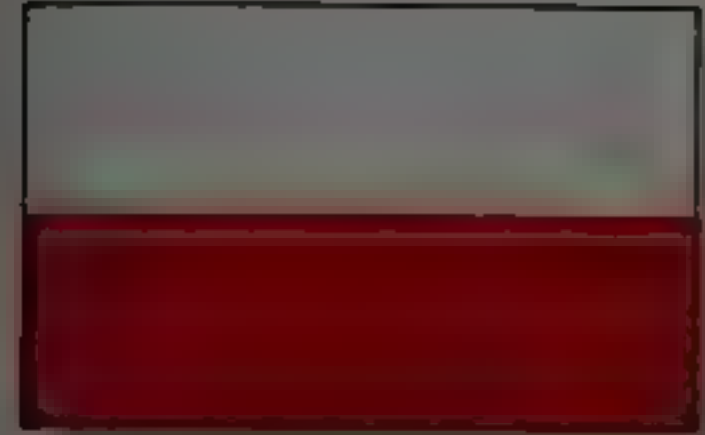
Area: 462,243 km²
Population: 6,331,000 (2007)
Capital: Port Moresby (254,000)
Administration: 19 provinces, National Capital District
Languages: English/Pidgin/Motu
Religions: Protestant 58%, Roman Catholic 33%
Currency: 1 kina = 100 toea
Major cities: Lae (78,000), Arawa (36,000), Mount Hagen (28,000), Madang (27,000), Wewak (23,000)



Pitcairn Islands

(overseas territory of the U.K.)
Pitcairn, Henderson, Ducie, and Oeno Islands

Area: 35.5 km² (Pitcairn 4.6 km², Henderson 31 km², Oeno 5 km², Ducie 4 km²)
Population: 48 (2007)
Capital: Adamstown on Pitcairn (is the only settlement)
Administration: none (overseas territory of the U.K.)
Languages: English, Pitcairnese (a mixture of English and Tahitian)
Religions: Seventh-Day Adventist 100%
Currency: New Zealand dollar



Poland

Republic of Poland
Rzeczpospolita Polska

Area: 312,685 km²
Population: 38,082,000 (2007)
Capital: Warsaw/Warszawa (1,672,000)
Administration: 16 provinces (voivodships)
Languages: Polish, German, Ukrainian
Religions: Roman Catholic 91%
Currency: 1 złoty = 100 groszy
Major cities: Łódź (789,000), Kraków (759,000), Wrocław (640,000), Poznań (579,000), Gdańsk (461,000), Szczecin (415,000), Bydgoszcz (374,000)



Portugal

Portuguese Republic
República Portuguesa

Area: 91,906 km²
Population: 10,623,000 (2007)
Capital: Lisbon/Lisboa (557,000; A: 2,050,000)
Administration: 18 districts, 2 autonomous regions
Languages: Portuguese
Religions: Roman Catholic 92%, Protestant 2%
Currency: 1 euro = 100 cent
Major cities: Porto (263,000), Amadora (175,000), Braga (112,000), Coimbra (104,000), Funchal (on Madeira) (104,000), Setúbal (97,000), Agualva-Cacém (82,000), Vila Nova de Gaia (70,000)

Autonomous Regions:

Azores

Autonomous Region of the Azores
Açores

Area: 2352 km²
Population: 242,000 (2005)
Capital: Ponta Delgada (20,000)

Madeira

Autonomous Region of Madeira

Area: 779 km²
Population: 245,000 (2005)
Capital: Funchal (104,000)



Puerto Rico

(commonwealth associated with the U.S.)

Estado Libre Asociado de Puerto Rico/
Commonwealth of Puerto Rico

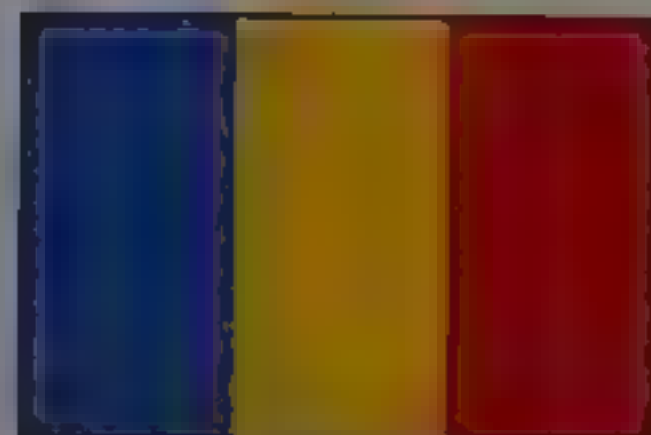
Area: 9,084 km²
Population: 3,991,000 (2007)
Capital: San Juan (418,000)
Administration: none (commonwealth associated with the U.S.)
Languages: Spanish/English
Religions: Roman Catholic 72%, Protestant 5%
Currency: 1 dollar = 100 cents
Major cities: Bayamón (204,000), Ponce (153,000), Carolina (170,000), Caguas (87,000)



Qatar

State of Qatar
Dawlat Qaṭar

Area: 11,437 km²
Population: 841,000 (2007)
Capital: Doha/Ad-Dawḥah (339,000)
Administration: 9 municipalities
Languages: Arabic, Urdu, Farsi (Persian), English
Religions: Muslim (Sunni) 92%, Hindu
Currency: 1 Qatari riyal = 100 dirhams
Major cities: Ar-Rayyān (273,000), Al-Wakrah (31,000)



Romania

România

Area: 238,391 km²
Population: 21,438,000 (2007)
Capital: Bucharest/București (1,922,000)
Administration: 41 counties and the capital
Languages: Romanian, Hungarian, German
Religions: Romanian Orthodox 87%
Currency: 1 leu = 100 bani
Major cities: Iași (322,000), Timișoara (318,000), Cluj-Napoca (318,000), Constanța (311,000), Craiova (303,000)



Russia

Russian Federation
Rossiyskaya Federatsiya

Area: 17,075,400 km²
Population: 142,499,000 (2007)
Capital: Moscow/Moscwa (8,718,000; A: 12,410,000)
Administration: 21 republics, 1 autonomous oblast, 10 autonomous areas (avtonomnyy okrug), 6 territories (kray), 48 provinces (oblast), 2 cities of federal status: Moskva, Sankt Peterburg
Languages: Russian, languages of the minorities
Religions: Russian Orthodox 24%, Muslim 10–15%
Currency: 1 rouble = 100 kopeks
Major cities: Saint Petersburg/Sankt Peterburg (4,628,000), Novosibirsk (1,393,000), Nižnij Novgorod (1,343,000), Ekaterinburg (1,257,000), Samara (1,146,000), Omsk (1,138,000), Kazan' (1,090,000), Ufa (1,088,000), Čeljabinsk (1,081,000), Perm' (1,005,000), Volgograd (1,011,000), Rostov-n.-D. (998,000), Voronež (902,000), Saratov (864,000), Krasnojarsk (759,000), Tol'jatti (724,000), Ul'janovsk (662,000), Iževsk (650,000), Krasnodar (635,000), Jaroslavl' (609,000), Chabarovsk (604,000), Vladivostok (597,000), Irkutsk (587,000), Barnaul (573,000), Novokuzneck (565,000), Penza (525,000), Rjazan' (524,000), Lipeck (519,000)



Rwanda

Rwandese Republic
Republika y'u Rwanda/
République rwandaise/
Rwandese Republic

Area: 26,338 km²
Population: 9,725,000 (2007)
Capital: Kigali (412,000)
Administration: 12 prefectures
Languages: Kinyarwanda/French/English
Religions: Christian c. 50%, traditional beliefs c. 50%
Currency: 1 Rwanda franc = 100 centimes
Major cities: Butare (43,000), Ruhengeri (29,000)



Saint-Barthélemy

(overseas collectivity of France)

Overseas Collectivity of Saint Barthelemy/Collectivité d'outre mer de Saint-Barthélemy

Area: 21 km²
Population: 7,000 (2008)
Capital: Gustavia
Administration: none
Languages: French, English
Religions: Roman Catholic, Protestant
Currency: 1 euro = 100 cent

| Republics | Area km ² | Population 2005 | Capital |
|----------------------------|-------------------------|--------------------|---------------|
| Adygea | 7,600 | 444,000 | Maykop |
| Altay | 92,600 | 204,000 | Gorno-Altaysk |
| Bashkortostan | 143,600 | 4,079,000 | Ufa |
| Buryatia | 351,300 | 969,000 | Ulan-Ude |
| Chechnya | 15,700 | 1,141,000 | Groznyy |
| Khakassia | 61,900 | 541,000 | Abakan |
| Chuvashia | 18,300 | 1,299,000 | Cheboksary |
| Dagestan | 50,300 | 2,622,000 | Makhachkala |
| Ingushetia | 3,600 | 482,000 | Nazran' |
| Kabardino-Balkaria | 12,500 | 897,000 | Nal'chik |
| Kalmykia/ Khalmg Tangch | 76,100 | 290,000 | Ėlista |
| Karachay-Cherkessia | 14,100 | 435,000 | Cherkessk |
| Karelia | 172,400 | 703,000 | Petrozavodsk |
| Komi | 415,900 | 996,000 | Sykt'yvkar |
| Mari El | 23,200 | 717,000 | Yoskar-Ola |
| Mordovia | 26,200 | 867,000 | Saransk |
| Sakha | 3,103,200 | 951,000 | Yakutsk |
| North Ossetia-Alania | 8,000 | 704,000 | Vladikavkaz |
| Tatarstan | 67,836 | 3,769,000 | Kazan' |
| Tuva | 170,500 | 308,000 | Kyzyl |
| Udmurtia | 42,100 | 1,553,000 | Izhevsk |



Saint Helena
(overseas territory of the U.K.)

Crown Colony of Saint Helena and Dependencies

Area: 410 km² (St. Helena 122 km²)
Population: 7,000 (2007)
Capital: Jamestown (640)
Administration: 1 administrative area and 2 dependencies
Languages: English
Religions: Anglican (majority)
Currency: Saint Helenian pound
Dependencies: Ascension (88 km²/1,100 inh.), Tristan da Cunha (98 km²/300 inh.), Gough (90 km²/uninh.), Inaccessible (10 km²/uninh.), Nightingale (2 km²/uninh.)



Saint Pierre and Miquelon
(territorial collectivity of France)

Territorial Collectivity of Saint Pierre and Miquelon/Collectivité territoriale de Saint-Pierre-et-Miquelon

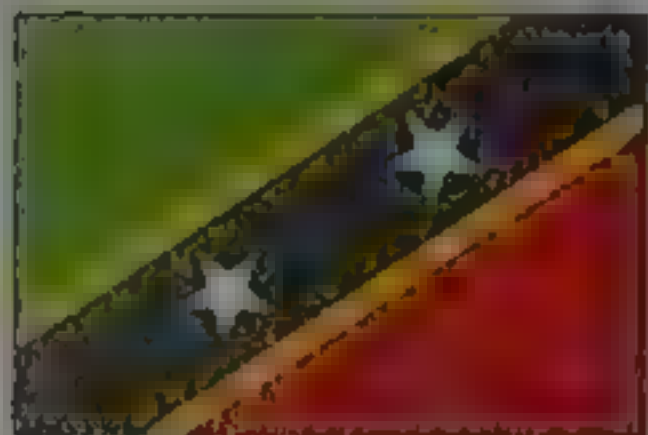
Area: 242 km²
Population: 6,000 (2007)
Capital: Saint-Pierre (5,700)
Administration: none
Languages: French
Religions: Roman Catholic 99%
Currency: 1 euro = 100 cent



Sao Tome and Principe

Democratic Republic of Sao Tome and Principe
República Democrática de São Tomé e Príncipe

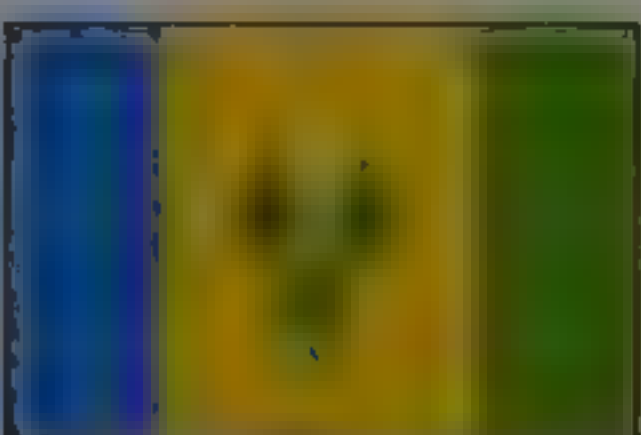
Area: 1,001 km²
Population: 158,000 (2007)
Capital: São Tomé (52,000)
Administration: 6 districts on São Tomé, self-government of Príncipe
Languages: Portuguese, Portuguese Creole
Religions: Roman Catholic 80%, Protestant 10%
Currency: 1 dobra = 100 cêntimos
Major cities: Santo António (1,000)



Saint Kitts and Nevis

Federation of St. Kitts and Nevis

Area: 261 km²
Population: 50,000 (2007)
Capital: Basseterre (13,000)
Administration: 14 parishes
Languages: English, English Creole
Religions: Anglican 36%, Methodist 32%, Roman Catholic 11%
Currency: 1 Eastern Caribbean dollar = 100 cents
Major cities: Charlestown (1,700)



Saint Vincent and the Grenadines

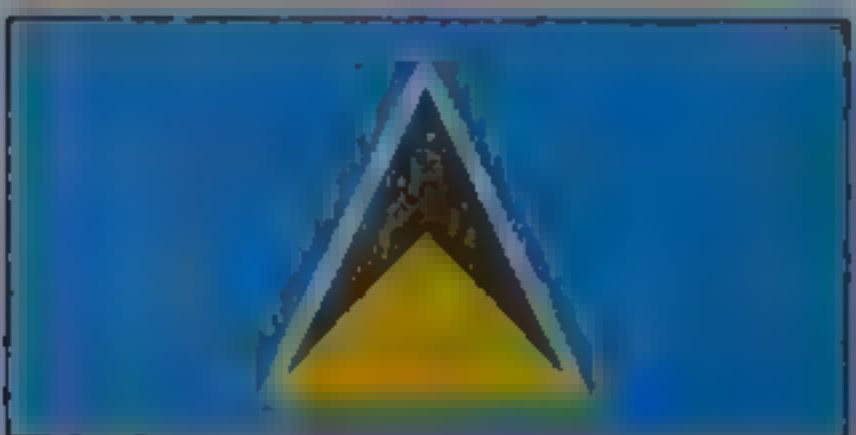
Area: 388 km²
Population: 120,000 (2007)
Capital: Kingstown (14,000)
Administration: 6 parishes
Languages: English, English Creole
Religions: Protestant 75%, Roman Catholic 9%
Currency: 1 Eastern Caribbean dollar = 100 cents
Major cities: Georgetown (St. Vincent) (14,000)



Saudi Arabia

Kingdom of Saudi Arabia
Al-Mamlakah al-ʿArabiyyah as-Saʿūdīyah

Area: 2,250,000 km²
Population: 24,735,000 (2007)
Capital: Riyadh/Ar-Riyād (4,087,000)
Administration: 13 regions
Languages: Arabic, English
Religions: Muslim 98%
Currency: 1 riyal = 100 halalas
Major cities: Jeddah/Jiddah (3,192,000), Mecca/Makkah (1,355,000), Medina/Al-Madīnah (891,000), Ad-Dammām (764,000), Aṭ-Ṭāʾif (658,000)



Saint Lucia

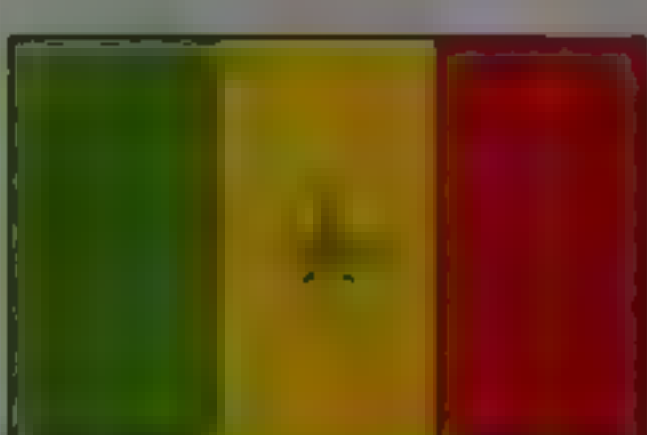
Area: 616 km²
Population: 165,000 (2007)
Capital: Castries (A: 64,000)
Administration: 10 districts
Languages: English, English Creole
Religions: Roman Catholic 77%, Protestant 19%
Currency: 1 Eastern Caribbean dollar = 100 cents
Major cities: Vieux Fort (23,000), Micoud (15,000), Soufrière (14,000), Gros Islet (12,000)



Samoa

Independent State of Samoa
Malo Tutoatasi o Samoa/
Independent State of Samoa

Area: 2,935 km²
Population: 187,000 (2007)
Capital: Apia (34,000)
Administration: 11 districts
Languages: Samoan/English
Religions: Protestant 71%, Roman Catholic 22%
Currency: 1 tala = 100 sene
Major cities: Sataua, Salelologa



Senegal

Republic of Senegal
République du Sénégal

Area: 196,722 km²
Population: 12,379,000 (2007)
Capital: Dakar (2,079,000)
Administration: 11 regions
Languages: French/Wolof
Religions: Muslim 94%, Christian 5%
Currency: 1 CFA franc = 100 centimes
Major cities: Thiès (256,000), Kaolack (228,000), Ziguinchor (181,000), Saint-Louis (132,000)

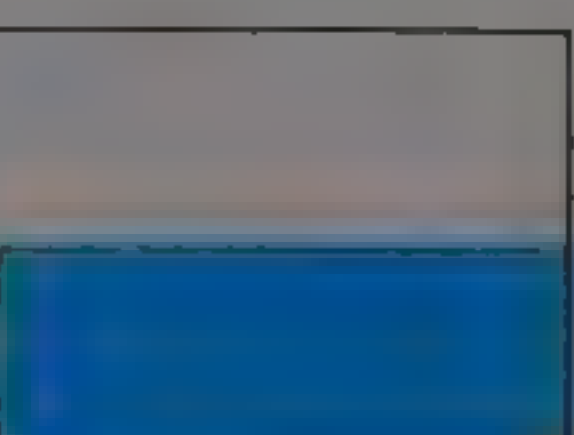


Saint-Martin

(overseas collectivity of France)

Overseas Collectivity of Saint Martin
Collectivité d'outre mer de Saint-Martin

Area: 54.4 km²
Population: 29,000 (2008)
Capital: Marigot
Administration: none
Languages: French
Religions: Roman Catholic
Currency: 1 euro = 100 cent



San Marino

Republic of San Marino
Repubblica di San Marino

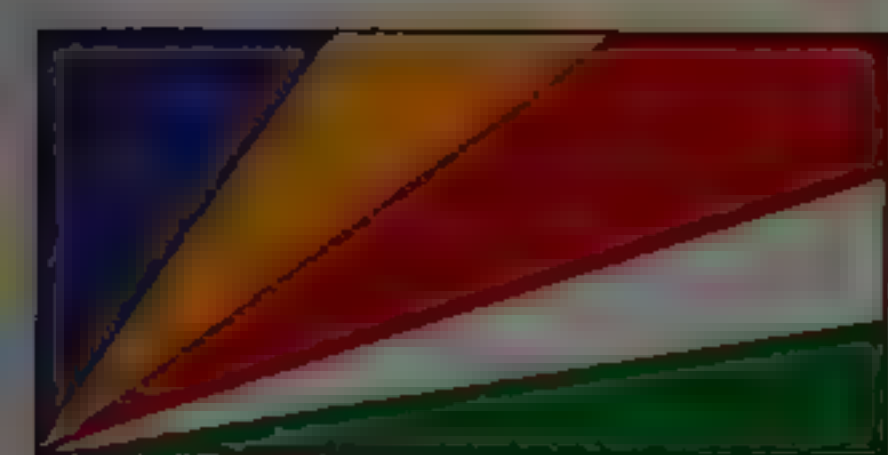
Area: 61 km²
Population: 31,000 (2007)
Capital: San Marino (4,400)
Administration: 9 districts (castelli)
Languages: Italian
Religions: Roman Catholic 93%
Currency: 1 euro = 100 cent
Major cities: Serravalle (7,300)



Serbia

Republic of Serbia
Republika Srbija

Area: 77,474 km²
Population: 8,032,000 (2007)
Capital: Belgrade/Beograd (1,281,000)
Administration: 161 municipalities (Serbia Proper, Vojvodina Autonomous Province)
Languages: Serbian, Hungarian
Religions: Serbian Orthodox 85%, Roman Catholic 5%
Currency: 1 Serbian dinar = 100 para
Major cities: Novi Sad (198,000), Niš (173,000), Kragujevac (145,000)



Seychelles

Republic of Seychelles
Repiblik Sesel/
Republic of Seychelles/
République des Seychelles

Area: 455 km²
Population: 87,000 (2007)
Capital: Victoria (60,000)
Administration: 23 districts
Languages: Creole/English/French
Religions: Roman Catholic 90%,
Anglican 8%
Currency: 1 Seychelles rupee
= 100 cents



Sierra Leone

Republic of Sierra Leone

Area: 71,740 km²
Population: 5,866,000 (2007)
Capital: Freetown (837,000)
Administration: 4 provinces
Languages: English, Mende, Krio
Religions: Muslim 60%
traditional beliefs 30%
Currency: 1 leone = 100 cents
Major cities: Koidu (116,000), Makeni (116,000), Bo (84,000),
Kenema (74,000)



Singapore

Republic of Singapore
Republik Singapura/
Republic of Singapore/
Xinjiapo Gongheguo/
Singapur Kutiyarasu

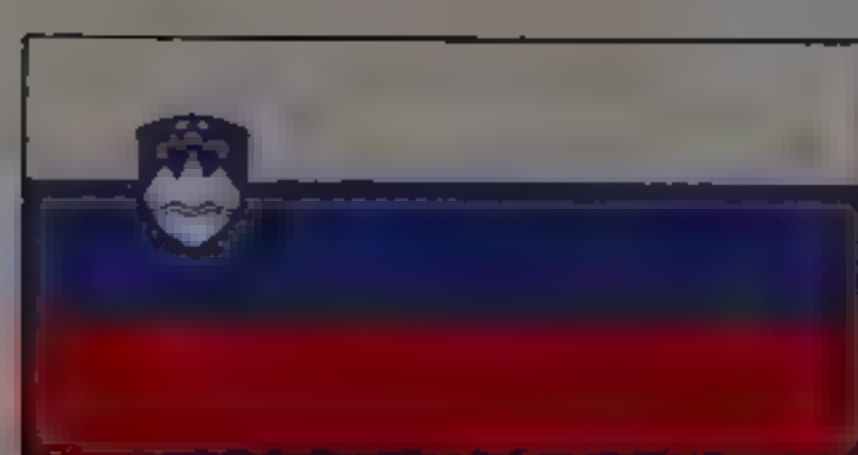
Area: 682 km²
Population: 4,436,000 (2007)
Capital: Singapura (3,263,000)
Administration: 5 divisions
Languages: Malay/English/Chinese/
Tamil
Religions: Buddhist 32%, Taoist 22%,
Muslim 15%, Christian 13%
Currency: 1 Singapore dollar
= 100 cents



Slovakia

Slovak Republic
Slovenská republika

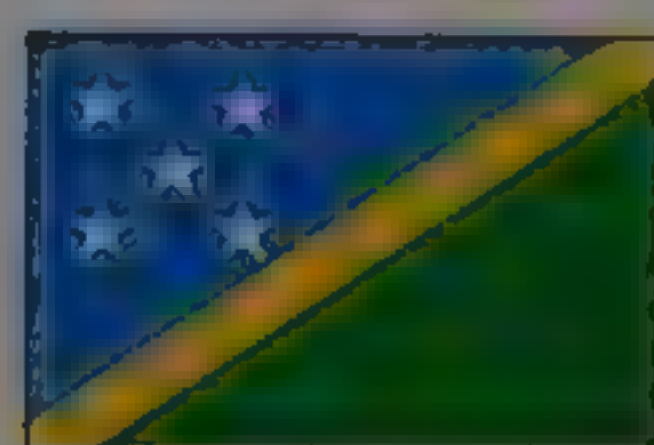
Area: 49,035 km²
Population: 5,390,000 (2007)
Capital: Bratislava (428,000)
Administration: 8 regions
Languages: Slovak/Hungarian
Religions: Roman Cath. 69%,
Protestant 8%
Currency: 1 Slovak koruna = 100 haliers
Major cities: Košice (236,000), Prešov (93,000), Nitra (87,000),
Žilina (85,000), Banská Bystrica (83,000)



Slovenia

Republic of Slovenia
Republika Slovenija

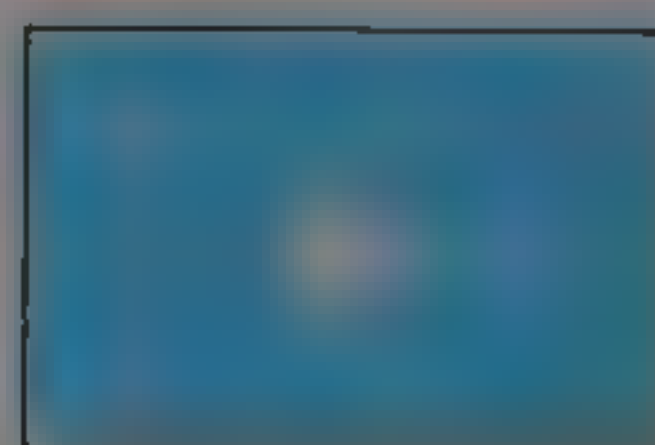
Area: 20,273 km²
Population: 2,002,000 (2007)
Capital: Ljubljana (264,000)
Administration: 182 municipalities, and
11 urban municipalities
Languages: Slovene, Croatian,
Hungarian, Italian
Religions: Christian 74%, Muslim 2%
Currency: 1 euro = 100 cent
Major cities: Maribor (94,000), Celje (38,000), Kranj (36,000),
Velenje (27,000), Koper (24,000)



Solomon Islands

Area: 28,446 km²
Population: 496,000 (2007)
Capital: Honiara (50,000)
Administration: 9 provinces, Capital Territory
Languages: English,
Melanesian languages
Religions: Christian c. 95%
Currency: 1 Solomon Islands dollar
= 100 cents

Major cities: Gizo (7,000), Auki (5,000), Kirakira (3,000),
Buala (2,000)



Somalia

Somali Republic
Jamhuuriyadda Soomaaliya

Area: 637,657 km²
Population: 8,699,000 (2007)
Capital: Mogadishu/Muqdisho
(1,212,000)
Administration: 18 regions
Languages: Somali, Arabic, Italian
Religions: Muslim (Sunni) almost 100%
Currency: 1 Somali shilling = 100 cents
Major cities: Hargeysa (328,000), Berbera (233,000),
Marka (230,000), Kismaayo (183,000)



South Africa

Republic of South Africa/
iRiphabliki yaseMzantsi Afrika/
iRiphabliki yaseNingizimu Afrika/
Republiek van Suid-Afrika/
Rephaboliki ya Afrika-Borwa

Area: 1,219,090 km²
Population: 48,577,000 (2007)
Capital: Pretoria (1,474,000)
legislative centre: Cape Town
judical centre: Bloemfontein
Administration: 9 provinces
Languages: English/Xhosa/Zulu/
Afrikaans/Pedi/Tswana/
Sotho/Tsonga/Swazi/
Venda/Ndebele
Religions: Christian 78%, traditional
beliefs 10%, Hindu 2%

Currency: 1 rand = 100 cents

Major cities:

Cape Town (2,984,000), Durban (2,531,000),
Johannesburg (1,976,000), Soweto (1,465,000),
Port Elizabeth (776,000), Benoni (488,000),
Vereeniging (463,000), Pietermaritzburg (458,000),
East London (426,000), Tembisa (377,000),
Bloemfontein (349,000), Boksburg (348,000),
Vanderbijlpark (338,000), Newcastle (309,000),
Krugersdorp (270,000)

External Territory:

Prince Edward and Marion Islands

Prince Edward Island: 41 km²/uninhabited
Marion Island: 388 km²/uninhabited



Spain

Kingdom of Spain
Reino de España/
Regne d'Espanya/
Reino de España/
Espainiako Erresuma

Area: 504,790 km²
Population: 44,279,000 (2007)
Capital: Madrid (3,017,000)
Administration: 17 autonomous communities
Languages: Castilian Spanish/Catalan
(reg.)/Galician (reg.)/
Basque (reg.)
Religions: Roman Catholic 96%
Currency: 1 euro = 100 cent

Major cities: Barcelona (1,527,000), Valencia (792,000),
Seville/Sevilla (704,000), Zaragoza (620,000),
Málaga (536,000), Murcia (378,000), Las Palmas
(371,000), Palma de Mallorca (358,000), Bilbao
(354,000), Valladolid (319,000), Córdoba (315,000),
Alicante (294,000), Vigo (288,000), Gijón (270,000)

Places under Spanish Sovereignty in North Africa:

Ceuta

Place of Ceuta

Area: 19 km²
Population: 72,000 (2006)

Melilla

Place of Mellia

Area: 13 km²
Population: 67,000 (2006)



Sri Lanka

Dem. Socialist. Rep. of Sri Lanka
Shri Laṅkā Prajātāntrika Samā-
javādi Janarajaya/
Ilankai Jananāyaka Choṣhalichak
Kuṭiyarachu

Area: 65,610 km²
Population: 19,299,000 (2007)
Capital: Colombo (642,000) (legislative
capital: Sri Jayawardenepura)
Administration: 9 provinces
Languages: Sinhala/Tamil, English
Religions: Buddhist 69%, Hindu 16%,
Muslim 8%
Currency: 1 Sri Lankan rupee = 100 cents
Major cities: Moratuwa (177,000), Yāpanaya (Jaffna) (146,000),
Negombo (122,000), Sri Jayawardenepura (116,000)



Sudan, The

Republic of the Sudan
Jumhūriyat as-Sūdān

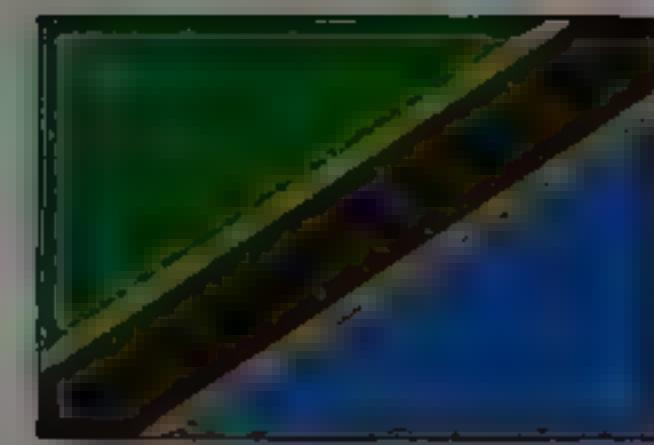
Area: 2,505,810 km²
Population: 38,560,000 (2007)
Capital: Khartoum/Al-Kharṭūm (2,731,000)
Administration: 26 states
Languages: Arabic, English
Religions: Muslim 70%, traditional beliefs 20%
Currency: 1 Sudan. dinar = 100 piastres
Major cities: Omdurman/Umm Durmān (1,271,000), Khartou North/Al-Kharṭūm Baḥrī (1,256,000)



Switzerland

Swiss Confederation
Schweiz. Eidgenossenschaft/
Confédération suisse/
Confederazione Svizzera/
Confederaziun Svizra

Area: 41,285 km²
Population: 7,484,000 (2007)
Capital: Berne/Bern (123,000)
Administration: 20 cantons, 6 demi-cantons
Languages: German/French/Italian/Romansch
Religions: Roman Catholic 42%, Protestant 35%
Currency: 1 Swiss franc = 100 centimes
Major cities: Zürich (343,000), Geneva/Genève (178,000), Basel (165,000), Lausanne (116,000)



Tanzania

United Republic of Tanzania
Jamhuri ya Muungano wa Tanzania/
United Republic of Tanzania

Area: 883,749 km²
Population: 40,454,000 (2007)
Capital: Dodoma (204,000) (seat of government: Dar es Salaam)
Administration: 26 regions
Languages: Swahili/English
Religions: Muslim 35%, Roman Catholic 33%, Protestant 13%
Currency: 1 Tanzania shilling = 100 cents
Major cities: Dar es Salaam (1,436,000), Mwanza (223,000), Tanga (188,000), Zanzibar (158,000)



Suriname

Republic of Suriname
Republiek Suriname

Area: 163,820 km²
Population: 458,000 (2007)
Capital: Paramaribo (205,000)
Administration: 9 districts, capital district
Languages: Dutch, English, Hindi
Religions: Hindu 27%, Roman Catholic 23%, Muslim 20%, Protestant 19%
Currency: 1 Suriname guilder = 100 cents
Major cities: Lelydorp (16,000), Nieuw Nickerie (11,000)



Syria

Syrian Arab Republic
Al-Jumhūriyah al-ʿArabīyah as-Sūrīyah

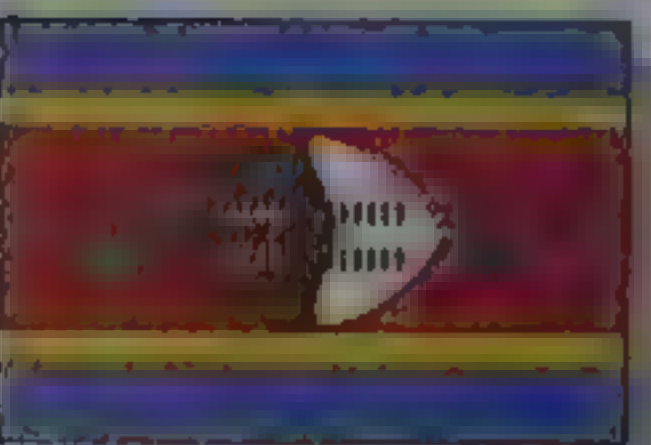
Area: 185,180 km², including the Golan Heights (1,154 km²)
Population: 19,929,000 (2007)
Capital: Damascus/Dimashq (2,195,000)
Administration: 13 provinces, capital district
Languages: Arabic, Kurdish, Armenian
Religions: Muslim 90%, Christian 9%
Currency: 1 Syrian pound = 100 piastres
Major cities: Aleppo/Halab (2,229,000), Ḥimṣ (811,000), Latakia/Al-Lādhiqīyah (312,000), Hamāh (264,000)



Thailand

Kingdom of Thailand
Ratcha Anachak Thai

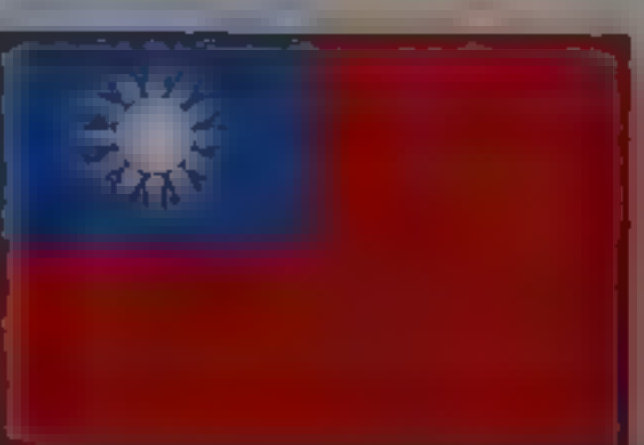
Area: 513,115 km²
Population: 63,884,000 (2007)
Capital: Bangkok/Krung Thep (6,320,000)
Administration: 76 provinces
Languages: Thai, Chinese, Malay, English
Religions: Buddhist 94%, Muslim 4%
Currency: 1 baht = 100 stangs
Major cities: Nonthaburi (291,000), Udon Thani (220,000), Nakhon Ratchasima (204,000), Hat Yai (186,000)



Swaziland

Kingdom of Swaziland
Umbuso wakaꞤngwane

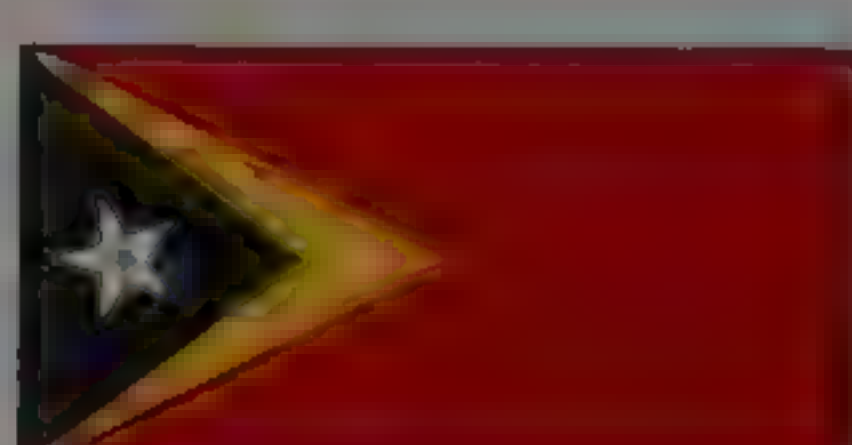
Area: 17,364 km²
Population: 1,141,000 (2007)
Capital: Mbabane (80,000)
Administration: 4 districts
Languages: Swazi, English
Religions: Christian 78%, traditional beliefs 21%
Currency: 1 lilangeni = 100 cents
Major cities: Manzini (78,000)



Taiwan

Republic of China
Ta Chung-Hwa Min-Kwo

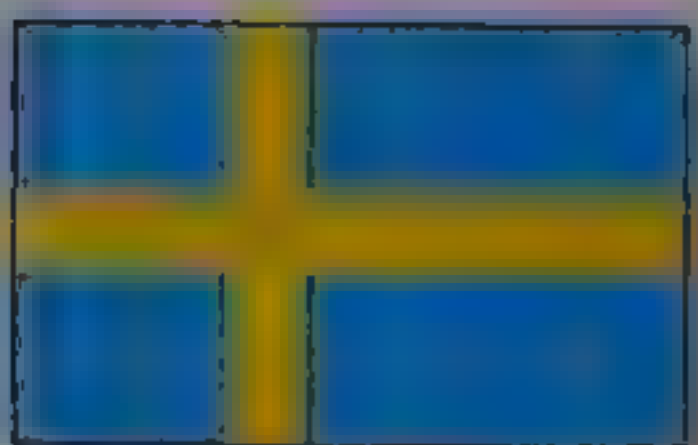
Area: 36,006 km²
Population: 22,689,000 (2004)
Capital: T'aipei (2,640,000)
Administration: 5 municipalities, 16 counties, 2 special municipalities
Languages: Mandarin Chinese
Religions: Buddhist 43%, Taoist 34%
Currency: 1 New Taiwan dollar = 100 cents
Major cities: Kaohsiung (1,494,000), T'aichung (1,006,000), T'ainan (741,000), Panch'iao (533,000)



Timor-Leste

The Democratic Republic of Timor-Leste
Repúblika Demokrátika Timor Loro Sa'e/República Democrática de Timor-Leste

Area: 18,889 km²
Population: 1,155,000 (2007)
Capital: Dili (56,000)
Administration: 13 administrative districts
Languages: Tetum, Portuguese, Bahasa Indonesia
Religions: Catholic 91%
Currency: 1 U.S. dollar = 100 cent
Major cities: Dare (19,000), Baucau (14,000), Maliana (12,000), Ermera (12,000)



Sweden

Kingdom of Sweden
Konungariket Sverige

Area: 410,934 km²
Population: 9,119,000 (2007)
Capital: Stockholm (762,000)
Administration: 21 counties (län)
Languages: Swedish, Finnish, Sami
Religions: Protestant (Lutheran) 89%, Roman Catholic 2%
Currency: 1 krona = 100 öre
Major cities: Göteborg (474,000), Malmö (267,000), Uppsala (181,000), Linköping (136,000), Västerås (130,000), Örebro (126,000)



Tajikistan

Republic of Tajikistan
Jumhurii Tojikiston
Respublika Tadjikistan

Area: 143,100 km²
Population: 6,736,000 (2007)
Capital: Dushanbe (576,000)
Administration: 2 provinces and the Badakhshan Autonomous Republic and the capital
Languages: Tajik, Russian, Uzbek
Religions: Muslim (mainly Sunni) 80%
Currency: 1 Somoni = 100 Diram
Major cities: Khujand (147,000), Kūlob (80,000)



Togo

Togolese Republic
République togolaise

Area: 56,785 km²
Population: 6,585,000 (2007)
Capital: Lomé (375,000 A: 1,194,000)
Administration: 5 regions
Languages: French/Ewe/Kabye
Religions: traditional beliefs 50%, Christian 35%, Muslim (Sunni) 15%
Currency: 1 CFA franc = 100 centimes
Major cities: Sokodé (99,000), Kpalimé (79,000), Atakpamé (67,000), Kara (51,000), Tsévié (38,000)



Tokelau

(overseas territory of New Zealand)

Area: 12 km²
Population: 1,000 (2007)
Capital: none; each atoll has its own administrative center
Administration: none (overseas territory of New Zealand)
Languages: Tokelauan, English
Religions: Protestant 70%, Roman Catholic 28%
Currency: New Zealand dollar



Tonga

Kingdom of Tonga
 Pule'anga Tonga

Area: 649 km²
Population: 100,000 (2007)
Capital: Nuku'alofa (22,000)
Administration: 5 divisions
Languages: Tongan, English
Religions: Protestant 44%, Roman Catholic 16%
Currency: 1 pa'anga = 100 seniti
Islands (Pop.):
 Tongatapu (67,000), Vava'u (16,000), Ha'apai (8,100), Eua (4,900)



Trinidad and Tobago

Republic of Trinidad and Tobago

Area: 5,128 km²
Population: 1,333,000 (2007)
Capital: Port of Spain (49,000)
Administration: 10 counties
Languages: English, French, Spanish
Religions: Christian 40%, Hindu 24%
Currency: 1 Trinidad and Tobago dollar = 100 cents
Major cities:
 San Fernando (55,000), Arima (30,000)



Tunisia

Republic of Tunisia
 Al-Jumhūriyah at-Tūnisiyah

Area: 162,155 km²
Population: 10,327,000 (2007)
Capital: Tūnis (691,000)
Administration: 24 Governorates
Languages: Arabic, French
Religions: Muslim (mainly Sunni) 99%
Currency: 1 Tunisian dinar = 1000 millimes
Major cities:
 Sfax/Şafāqis (263,000), Aryānah (206,000), Sousse/Sūsah (149,000), Al-Qayrawān (115,000), Gabes/Qābis (109,000)



Turkey

Republic of Turkey
 Türkiye Cumhuriyeti

Area: 779,452 km²
Population: 74,877,000 (2007)
Capital: Ankara (3,203,000)
Administration: 81 provinces
Languages: Turkish, Kurdish, Arabic
Religions: Muslim 99%
Currency: 1 Turkish lira = 100 kurush
Major cities:
 İstanbul (8,832,000), İzmir (2,250,000), Bursa (1,184,000), Adana (1,133,000), Gaziantep (862,000), Konya (761,000), Antalya (606,000)



Turkmenistan

Turkmenistan

Area: 488,100 km²
Population: 4,965,000 (2007)
Capital: Ashgabat/Aşgabat (605,000)
Administration: 5 regions, capital district
Languages: Turkmen, Russian, Uzbek
Religions: Muslim (mainly Sunni) 90%
Currency: 1 manat = 100 tenesi
Major cities:
 Türkmenabat (203,000), Daşhowuz (165,000), Mary (123,000), Balkanabat (119,000), Türkmenbaşı (70,000)



Turks and Caicos Islands

(overseas territory of the U.K.)

Area: 430 km²
Population: 27,000 (2007)
Capital: Cockburn Town on Grand Turk (100)
Administration: none (overseas territory of the U.K.)
Languages: English
Religions: Baptist 40%; Anglican 18%, Methodist 16%
Currency: US dollar
Major islands:
 Providenciales (13,000), Grand Turk (4,000)



Tuvalu

Area: 27 km²
Population: 11,000 (2007)
Capital: Funafuti (4,000, on island) (seat of government: Vaiaku)
Administration: 9 atolls
Languages: Tuvaluan/English
Religions: Protestant 98%
Currency: 1 Australian dollar = 100 cents



Uganda

Republic of Uganda
 Jamhuri ya Uganda/
 Republic of Uganda

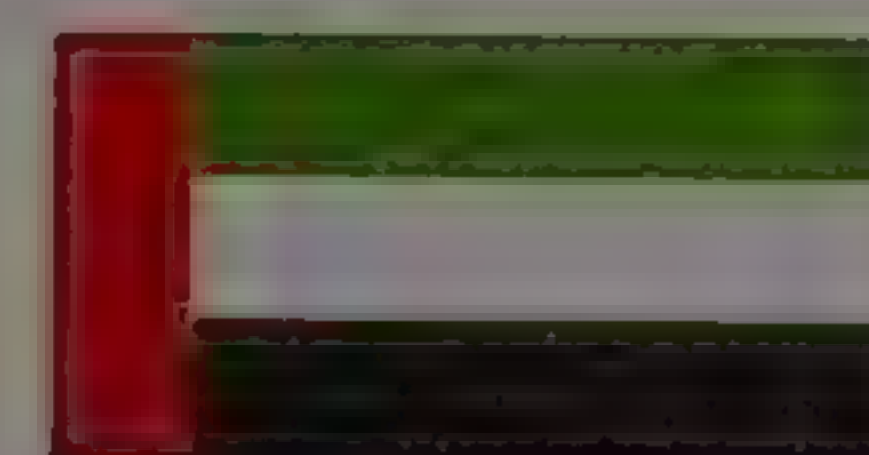
Area: 242,554 km²
Population: 30,884,000 (2007)
Capital: Kampala (1,209,000)
Administration: 91 districts
Languages: Kiswahili/English, Bantu languages
Religions: Roman Catholic 40%, Protestant 26%, Muslim 5%
Currency: 1 Uganda shilling = 100 cents
Major cities:
 Gulu (113,000), Lira (90,000), Jinja (87,000)



Ukraine

Ukrayina
 Ukraina

Area: 603,700 km²
Population: 46,205,000 (2007)
Capital: Kiev/Kyyiv (2,611,000)
Administration: 24 provinces, 2 municipalities, Aut. Republic of Crimea
Languages: Ukrainian, Russian
Religions: Orthodox, Roman Cath. 11%
Currency: 1 hryvna = 100 kopiykas
Major cities:
 Karkiv (1,470,000), Dnipropetrovs'k (1,065,000), Odesa (1,029,000), Donetsk'k (1,016,000), Zaporizhzhya (815,000)



United Arab Emirates

Al-Imārāt al-'Arabīyah al-Muttaḥidah

Area: 83,600 km²
Population: 4,380,000 (2007)
Capital: Abū Ṣabī (552,000)
Administration: 7 emirates
Languages: Arabic, Hindi, Urdu, Farsi, English
Religions: Muslim 96%
Currency: 1 dirham = 100 fils
Major cities:
 Dubayy (941,000), Ash-Shāriqah (450,000), Al-'Ayn (348,000), 'Aghmān (225,000), Ras al-Khaymah (102,000), Al-Fughayrah (54,000)



United Kingdom

United Kingdom of Great Britain and Northern Ireland

Area: 243,820 km²
Population: 60,769,000 (2007)
Capital: London (7,172,000; A: 7,375,000)
Administration: *England:* Greater London, 6 metropolitan counties, 34 nonmetropolitan counties, 46 unitary authorities
Wales: 22 unitary authorities
Scotland: 32 unitary authorities
Northern Ireland: 26 districts

Languages: English, Welsh, Scottish, Gaelic

Religions: Protestant 43%, Roman Catholic 11%

Currency: 1 pound sterling = 100 pence

Major cities: Birmingham (971,000; A: 2,284,000), Glasgow (630,000; A: 1,168,000), Liverpool (469,000), Leeds (443,000; A: 1,499,000), Sheffield (440,000), Edinburgh (431,000), Bristol (421,000), Manchester (394,000; A: 2,245,000), Leicester (331,000), Coventry (303,000)

| | Area km² | Population 2005 | Capital |
|------------------|-------------|--------------------|-----------|
| England | 130,439 | 50,449,000 | London |
| Wales | 20,768 | 2,959,000 | Cardiff |
| Scotland | 78,783 | 5,095,000 | Edinburgh |
| Northern Ireland | 14,120 | 1,724,000 | Belfast |

Crown Dependencies:

Channel Islands: Guernsey, Jersey

Area: 194 km² (Jersey 116 km²; Guernsey and dependencies 78 km²)

Population: 149,000 (2007)

Major cities: St. Helier (29,000) on Jersey, St. Peter Port (17,000) on Guernsey

Isle of Man

Area: 572 km²

Population: 79,000 (2007)

Major cities: Douglas (25,000)

Dependent Territories:

Akrotiri

Akrotiri Sovereign Base Area

Area: 123 km²

Population: 15,700 (total of Akrotiri and Dhekelia residents)

Capital: Episkopi Cantonment (base administrative center for Akrotiri and Dhekelia)

Anguilla

Crown Colony of Anguilla

Area: 91 km²

Population: 13,000 (2007)

Capital: The Valley (1,400)

Bermuda

Area: 53 km²

Population: 65,000 (2007)

Capital: Hamilton (890)

British Antarctic Territory

Claimed by the United Kingdom, Argentina and partly by Chile

Area: c. 1,710,000 km² (South Orkney Is., South Shetland Is., Antarctic Pen., Filchner and Ronne Ice Shelves, Coast Land)

Research stations

British Indian Ocean Territory

Claimed by Mauritius

Area: 60 km² (land area)

Population: No permanent population

British Virgin Islands

Area: 153 km²

Population: 23,000 (2007)

Capital: Road Town on Tortola (8,000)

Cayman Islands

Area: 264 km²

Population: 47,000 (2007)

Capital: George Town (21,000)

Dhekelia

Dhekelia Sovereign Base Area

Area: 130.8 km²

Population: 15,700 (total of Akrotiri and Dhekelia residents)

Capital: Episkopi Cantonment (base administrative center for Akrotiri and Dhekelia)

Falkland Islands (Islas Malvinas)

Claimed by Argentina

Area: 12,173 km²

Population: 3,000 (2007)

Capital: Stanley (2,000)

Gibraltar

Colony of Gibraltar

Area: 6 km²

Population: 29,000 (2007)

Montserrat

Area: 102 km²

Population: 6,000 (2007)

Capital: interim government: Brades

Pitcairn Islands

Pitcairn, Henderson, Ducie, and Oeno Islands

Area: 35.5 km²

Population: 48 inhabitants (2007)

Capital: Adamstown

Saint Helena

Crown Colony of Saint Helena and Dependencies

Area: 410 km² (St. Helena 122 km²)

Population: 7,000 (2007)

Capital: Jamestown (640)

South Georgia and the South Sandwich Islands

Claimed by Argentina

Area: 3,755 km²/337 km²

Population: *South Georgia:* no permanent population
South Sandwich Islands: uninhabited

Turks and Caicos Islands

Area: 430 km²

Population: 26,000 (2007)

Capital: Grand Turk (3,800)



United States / U.S.A.

United States of America

Area: 9,631,418 km²

Population: 305,826,000 (2007)

Capital: Washington D.C. (563,000; MSA: 5,090,000)

Administration: 50 states and the District of Columbia

Languages: English regionally Spanish

Religions: Protestant 58%, Roman Catholic 21%, other Christian 6%, Jewish 2%, Muslim 2%

Currency: 1 dollar = 100 cents

Major cities: New York (8,086,000; MSA: 18,641,000), Los Angeles (3,820,000; MSA: 12,829,000), Chicago (2,869,000; MSA: 9,334,000), Houston (2,010,000; MSA: 5,076,000), Philadelphia (1,479,000; MSA: 5,773,000), Phoenix (1,388,000; MSA: 3,593,000), San Diego (1,267,000; MSA: 2,931,000), San Antonio (1,215,000; MSA: 1,821,000), Dallas (1,208,000; MSA: 5,590,000), Detroit (911,000; MSA: 4,484,000), San Jose (898,000), Indianapolis (783,000), Jacksonville (774,000), San Francisco (752,000; MSA: 4,157,000), Columbus (728,000), Austin (672,000), Memphis (646,000), Baltimore (629,000; MSA: 2,616,000), Milwaukee (587,000), Forth Worth (585,000), El Paso (584,000), Boston (582,000; MSA: 4,440,000), Seattle (569,000; MSA: 3,142,000), Denver (557,000)

MSA Metropolitan Statistical Area

| | Area* km² | Population 2006 | Capital |
|----------------------|--------------|--------------------|----------------|
| States | | | |
| Alabama | 135,775 | 4,599,000 | Montgomery |
| Alaska | 1,700,138 | 670,000 | Juneau |
| Arizona | 295,276 | 6,166,000 | Phoenix |
| Arkansas | 137,742 | 2,811,000 | Little Rock |
| California | 424,002 | 36,458,000 | Sacramento |
| Colorado | 269,618 | 4,753,000 | Denver |
| Connecticut | 14,358 | 3,505,000 | Hartford |
| Delaware | 6,448 | 853,000 | Dover |
| District of Columbia | 177 | 582,000 | Washington |
| Florida | 170,314 | 18,090,000 | Tallahassee |
| Georgia | 153,952 | 9,364,000 | Atlanta |
| Hawaii | 28,313 | 1,285,000 | Honolulu |
| Idaho | 216,456 | 1,467,000 | Boise |
| Illinois | 150,007 | 12,832,000 | Springfield |
| Indiana | 94,328 | 6,314,000 | Indianapolis |
| Iowa | 145,754 | 2,982,000 | Des Moines |
| Kansas | 213,111 | 2,764,000 | Topeka |
| Kentucky | 104,665 | 4,206,000 | Frankfort |
| Louisiana | 134,275 | 4,288,000 | Baton Rouge |
| Maine | 91,653 | 1,322,000 | Augusta |
| Maryland | 32,134 | 5,616,000 | Annapolis |
| Massachusetts | 27,337 | 6,437,000 | Boston |
| Michigan | 250,465 | 10,096,000 | Lansing |
| Minnesota | 225,182 | 5,167,000 | Saint Paul |
| Mississippi | 125,443 | 2,911,000 | Jackson |
| Missouri | 180,546 | 5,843,000 | Jefferson City |
| Montana | 380,850 | 945,000 | Helena |
| Nebraska | 200,358 | 1,768,000 | Lincoln |
| Nevada | 286,367 | 2,496,000 | Carson City |
| New Hampshire | 24,219 | 1,315,000 | Concord |

1 km² = 0.3861 square mile

| | | | |
|----------------|---------|------------|----------------|
| New Jersey | 22,590 | 8,725,000 | Trenton |
| New Mexico | 314,939 | 1,955,000 | Santa Fe |
| New York | 141,080 | 19,306,000 | Albany |
| North Carolina | 139,397 | 8,857,000 | Raleigh |
| North Dakota | 183,123 | 636,000 | Bismarck |
| Ohio | 116,103 | 11,478,000 | Columbus |
| Oklahoma | 181,048 | 3,579,000 | Oklahoma City |
| Oregon | 254,819 | 3,701,000 | Salem |
| Pennsylvania | 119,291 | 12,441,000 | Harrisburg |
| Rhode Island | 4,002 | 1,068,000 | Providence |
| South Carolina | 82,902 | 4,321,000 | Columbia |
| South Dakota | 199,744 | 782,000 | Pierre |
| Tennessee | 109,158 | 6,039,000 | Nashville |
| Texas | 695,676 | 23,508,000 | Austin |
| Utah | 219,902 | 2,550,000 | Salt Lake City |
| Vermont | 24,903 | 624,000 | Montpelier |
| Virginia | 110,792 | 7,643,000 | Richmond |
| Washington | 184,672 | 6,396,000 | Olympia |
| West Virginia | 62,759 | 1,818,000 | Charleston |
| Wisconsin | 169,643 | 5,557,000 | Madison |
| Wyoming | 253,349 | 515,000 | Cheyenne |

* including inland water

Outlying Territories in the Caribbean:

Navassa

claimed by Haiti
Navassa Island

Area/Population: 5 km²/uninhabited

Puerto Rico

Estado Libre Asociado de Puerto Rico/
Commonwealth of Puerto Rico

Area: 9,084 km²

Population: 3,991,000 (2007)

Capital: San Juan (418,000)

Languages: Spanish/English

Religions: Roman Catholic 72%,
Protestant 5%

Currency: 1 dollar = 100 cents

Major cities: Bayamón (204,000), Ponce (153,000),
Carolina (170,000), Caguas (87,000)

Virgin Islands, U. S.

United States Virgin Islands

Area: 386 km²

Population: 111,000 (2007)

Capital: Charlotte Amalie (11,000)

Languages: English, Spanish, Creole

Outlying Territories in the Pacific Ocean:

American Samoa

Territory of American Samoa

Area: 199 km²

Population: 67,000 (2007)

Capital: Pago Pago on Tutuila (4,000)

Languages: Samoan/English/Tongan

Baker Island

Area: 2.3 km²/uninhabited

Guam

Territory of Guam

Area: 549 km²

Population: 173,000 (2007)

Capital: Agaña/Hagåtña (1,000)

Languages: English, Chamorro,
Philippine languages

Howland Island

Area: 2.3 km²/uninhabited

Jarvis Island

Area: 7.7 km²/uninhabited

Johnston Island

Area: 2.6 km²

Population: No indigenous inh.; all US
government personnel left
the island. In prev. years, an
average of 1,100 military and
civilian contractor personnel
was present on the island.

Kingman Reef

Area: 8 km²/uninhabited

Midway Islands

Area: 5 km²

Population: 40 (2005)

Northern Mariana Islands

Commonwealth of the Northern Mariana Islands

Area: 464 km²

Population: 84,000 (2007)

Capital: Garapan on Saipan (4,000)

Languages: English, Chamorro

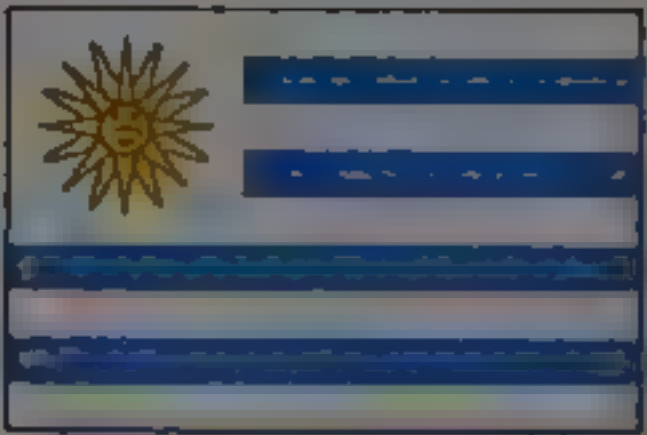
Palmyra Island

Area: 6 km²/uninhabited

Wake Island

Area: 7.8 km²

Population: c. 75 (2007)



Uruguay

Oriental Republic of Uruguay
República Oriental del Uruguay

Area: 176,215 km²

Population: 3,340,000 (2007)

Capital: Montevideo (1,379,000)

Administration: 19 departments

Languages: Spanish

Religions: Roman Catholic 78%,
Protestant 2%

Currency: 1 Uruguayan peso
= 100 centésimos

Major cities: Salto (105,000), Paysandú (84,000), Maldonado
(67,000), Las Piedras (66,000), Rivera (63,000)



Uzbekistan

Republic of Uzbekistan
O‘zbekiston Respublikasi
Respublika Uzbekistan

Area: 447,400 km²

Population: 27,372,000 (2007)

Capital: Tashkent/Toshkent
(2,197,000)

Administration: 13 provinces, Karakalpak
Autonomous Republic

Languages: Uzbek, Russian

Religions: Muslim (Sunni) 88%

Currency: 1 sum = 100 teen

Major cities: Namangan (377,000), Samarqand (362,000),
Andijon (324,000), Bukhara/Buxoro (238,000)



Vanuatu

Republic of Vanuatu
Ripablik blong Vanuatu/
Republic of Vanuatu/
République de Vanuatu

Area: 12,109 km²

Population: 226,000 (2007)

Capital: Port Vila (34,000)

Administration: 6 provinces

Languages: Bislama/English/French

Religions: Christian 80%,
traditional beliefs

Currency: 1 vatu = 100 centimes

Major cities: Luganville (10,000)



Vatican City

The Vatican City State
Status Civitatis Vaticanae/
Stato della Città del Vaticano

Area: 0,44 km²

Population: 532 (2004)

Languages: Latin/Italian

Religions: Roman Catholic 100%

Currency: 1 euro = 100 cent



Venezuela

Republic of Venezuela
República Bolivariana de
Venezuela

Area: 912,050 km²

Population: 27,657,000 (2007)

Capital: Caracas (1,976,000)

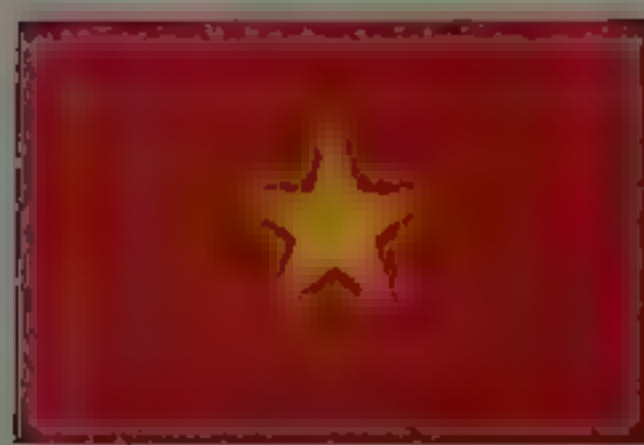
Administration: 23 states and capital district

Languages: Spanish, Indian languages

Religions: Roman Catholic 86%,
Protestant 5%

Currency: 1 bolívar = 100 céntimos

Major cities: Maracaibo (1,764,000), Valencia (1,339,000),
Barquisimeto (876,000), Ciudad Guayana (704,000),
Petare (369,000), Maracay (394,000)



Vietnam

Socialist Republic of Vietnam
Cộng-hòa xã-hội chủ-nghĩa
Việt-Nam

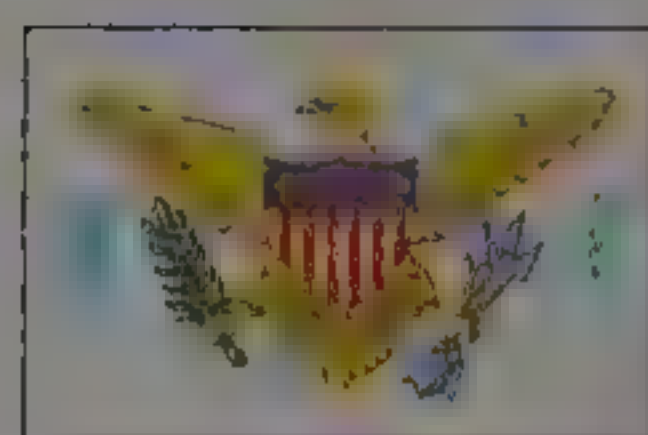
Area: 331,690 km²
Population: 87,375,000 (2007)
Capital: Hanoi/Hà Nội (2,842,000)
Administration: 8 regions
Languages: Vietnamese, Chinese, French
Religions: Buddhist 55%,
Roman Catholic 5%
Currency: 1 dong = 100 xu
Major cities:
 Chi Minh City/Thanh-Phô Hồ Chí Minh (5,378,000),
 Hai Phong (591,000), Đà Nẵng (459,000),
 Buôn Ma Thuột (384,000), Huế (277,000)



Western Sahara

Al-Jumhūrīyah al-ʿArabīyah aṣ-
Ṣaḥrāwīyah ad-Dīmuqrāṭīyah

Area: 252,146 km²
Population: 480,000 (2007)
Capital: Laâyoune/Al-ʿAyūn (139,000)
Administration: 4 provinces
Languages: Arabic, Spanish
Religions: Muslim almost 100%
Currency: Moroccan dirham
Major cities:
 Ad-Dākhla (58,000), As-Samārah (44,000),
 Bū Jaydūr (23,000)

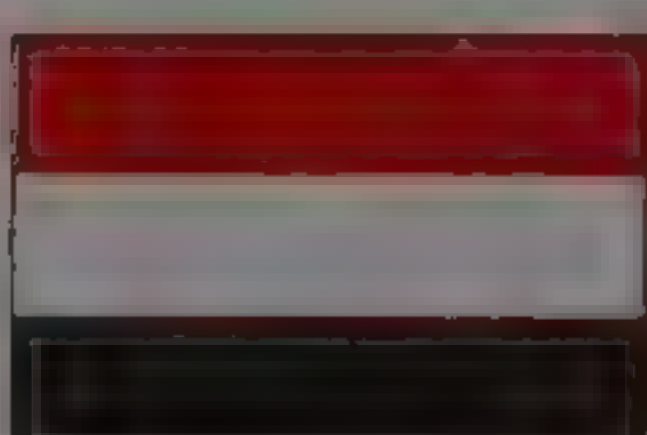


Virgin Islands, U.S.

(territory of the U.S.)

United States Virgin Islands

Area: 386 km²
Population: 111,000 (2007)
Capital: Charlotte Amalie (11,000)
Administration: none (territory of the U.S.)
Languages: English, Spanish, Creole
Religions: Baptist 42%,
Roman Catholic 34%
Currency: US dollar
Major cities:
 Anna's Retreat (8,000),
 Charlotte Amelie West (5,000),
 Frederiksted Southeast (3,000)



Yemen

Republic of Yemen
Al-Jumhūrīyah al-Yamanīyah

Area: 527,968 km²
Population: 22,389,000 (2007)
Capital: Ṣanʿāʾ (1,590,000)
Administration: 21 governorates
Languages: Arabic
Religions: Muslim 99%
Currency: 1 Yemeni rial = 100 fils
Major cities:
 ʿAdan (Aden) (608,000), Taʿizz (318,000),
 Al-Ḥudaydah (300,000), Al-Mukallā (122,000),
 Ibb (103,000)



Wake Island

(territory of the U.S.)

Area: 7.8 km²
Population: no indigenous inhabitants
 U.S. military personnel have
 left the islands, but contrac-
 tor personnel remain, 75
 contractor personnel were
 present (2007)



Zambia

Republic of Zambia

Area: 752,614 km²
Population: 11,922,000 (2007)
Capital: Lusaka (1,718,000)
Administration: 9 provinces
Languages: English, Bantu languages
Religions: Christian 72%,
traditional beliefs 27%
Currency: 1 kwacha = 100 ngwee
Major cities:
 Ndola (375,000), Kitwe (364,000), Kabwe (177,000),
 Chingola (147,000), Mufulira (122,000),
 Luanshya (116,000), Livingstone (109,000)

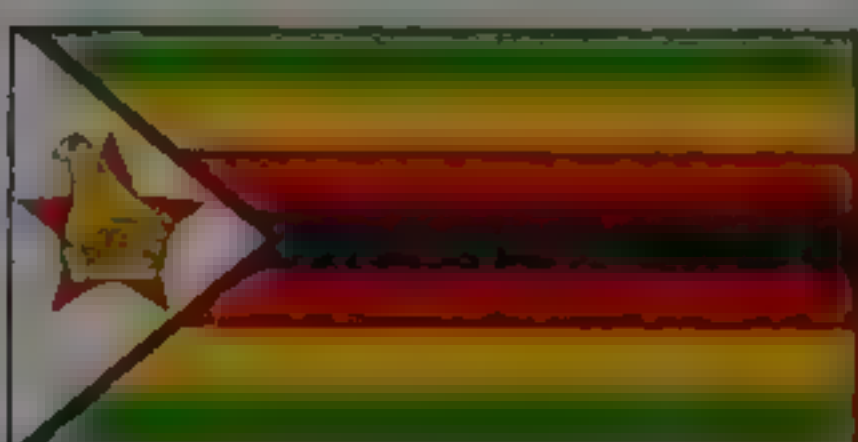


Wallis and Futuna

(overseas territory of France)

Territory of the Wallis and
Futuna Islands
Territoire des Wallis-et-Futuna

Area: 255 km²
Population: 15,000 (2007)
Capital: Matā'utu (1,300)
Administration: none (overseas territory of
France)
Languages: French,
Polynesian languages
Religions: Roman Catholic 97%
Currency: Comptoirs Francais du
Pacifique franc
Major cities:
 Alele (900), Utufua (750), Ono (750)



Zimbabwe

Republic of Zimbabwe

Area: 390,757 km²
Population: 13,349,000 (2007)
Capital: Harare (1,868,000)
Administration: 8 provinces and 2 cities
Languages: English, Shona, Sindebele
 Bantu languages
Religions: Christian 55%, tradit. beliefs
Currency: 1 Zimbabwe dollar
 = 100 cents
Major cities:
 Bulawayo (1,004,000), Chitungwiza (424,000),
 Mutare (159,000), Gweru (158,000)

Earth Dimensions

| | |
|---|---|
| Radius at the equator | 6 378,160 km |
| Half axis | 6 356,775 km |
| Amount of flattening of the geoid at the poles | 1/298,254 |
| Circumference at the equator | 40 075,161 km |
| Circumference over the poles | 40 008,006 km |
| Length of a degree at the equator | 111,320 km |
| Average length of a meridian degree | 111,133 km |
| Total surface | 510,068 million km² |
| Land surface (c. 29%) | c. 148,1 million km² |
| Ocean surface (c. 71%) | c. 362,0 million km² |
| Mass | 5,976 x 10 ²⁴ kg |
| Volume | 1,083 x 10 ¹² km³ |
| Mean density | 5,517 g/cm³ |
| Sideric time per rotation | 23 ^h 56 ^m 4,09 ^s |
| Mean distance Earth-Sun | 149,598 million km |
| Distance Earth–Sun in aphelion (farthest from sun) | 152,099 million km |
| Distance Earth–Sun in perihelion (nearest to sun) | 147,096 million km |
| Length of the earth's orbit around the sun | 939,886 million km |
| Tilt of the earth's axis in relation to its orbital plane (ecliptic), in 2000 | 23° 26' 21", 4 |
| Average orbital speed around the sun | 29,783 km/s |
| Sidereal year | 365 ^d 6 ^h 9 ^m 9 ^s |
| Tropical year | 365 ^d 5 ^h 48 ^m 46 ^s |
| Average distance Earth–Moon | 384,400 km |
| Distance Earth–Moon in apogee (farthest from earth) | 406,740 km |
| Distance Earth–Moon in perigee (nearest to earth) | 356,410 km |
| Sidereal month | 27 ^d 7 ^h 43 ^m 12 ^s |
| Synodic month | 29 ^d 12 ^h 44 ^m 3 ^s |

The Continents

| | Area in km² | Population 2007 |
|-----------------------|-------------|-----------------|
| Europe | 10,142,000 | 695,609,000 |
| Asia | 44,817,000 | 4,091,260,000 |
| Australia and Oceania | 8,515,000 | 34,267,000 |
| Africa | 30,260,000 | 965,136,000 |
| North America | 24,683,000 | 527,041,000 |
| South America | 17,650,000 | 383,999,000 |
| Antarctica | 12,400,000 | — |
| World | 148,467,000 | 6,697,312,000 |

210 Countries and their Areas

| | km ² | | km ² | | km ² |
|------------------------------|-----------------|-----------------------------|-----------------|-------------------------------------|-----------------|
| 1. Russia | 17,075,400 | 67. Poland | 312,685 | 133. Guinea-Bissau | 36,125 |
| 2. Canada | 9,984,670 | 68. Oman | 309,500 | 134. Taiwan | 36,006 |
| 3. United States | 9,631,418 | 69. Finland | 304,530 | 135. Netherlands, The | 33,873 |
| 4. China | 9,596,961 | 70. Italy | 301,336 | 136. Moldova | 33,800 |
| 5. Brazil | 8,547,404 | 71. Philippines | 300,000 | 137. Belgium | 30,518 |
| 6. Australia | 7,692,024 | 72. Ecuador | 283,561 | 138. Lesotho | 30,355 |
| 7. India | 3,287,263 | 73. Burkina Faso | 274,200 | 139. Armenia | 29,743 |
| 8. Argentina | 2,780,400 | 74. New Zealand | 270,500 | 140. Albania | 28,748 |
| 9. Kazakhstan | 2,724,900 | 75. Gabon | 267,667 | 141. Solomon Islands | 28,446 |
| 10. Sudan, The | 2,505,810 | 76. Western Sahara | 252,146 | 142. Equatorial Guinea | 28,051 |
| 11. Algeria | 2,381,741 | 77. Guinea | 245,857 | 143. Burundi | 27,834 |
| 12. Congo, Dem. Rep. of the | 2,344,858 | 78. United Kingdom | 243,820 | 144. Haiti | 27,750 |
| 13. Saudi Arabia | 2,250,000 | 79. Uganda | 242,554 | 145. Rwanda | 26,338 |
| 14. Mexico | 1,964,375 | 80. Ghana | 238,539 | 146. Macedonia | 25,713 |
| 15. Indonesia | 1,922,570 | 81. Romania | 238,391 | 147. Djibouti | 23,200 |
| 16. Libya | 1,759,540 | 82. Laos | 236,800 | 148. Belize | 22,966 |
| 17. Iran | 1,629,807 | 83. Guyana | 214,969 | 149. Israel | 22,145 |
| 18. Mongolia | 1,564,100 | 84. Belarus | 207,600 | 150. El Salvador | 21,041 |
| 19. Peru | 1,285,216 | 85. Kyrgyzstan | 199,900 | 151. Slovenia | 20,273 |
| 20. Chad | 1,284,000 | 86. Senegal | 196,722 | 152. Timor-Leste | 18,889 |
| 21. Niger | 1,267,000 | 87. Syria | 185,180 | 153. Fiji | 18,333 |
| 22. Mali | 1,248,574 | 88. Cambodia | 181,035 | 154. Kuwait | 17,818 |
| 23. Angola | 1,246,700 | 89. Uruguay | 176,215 | 155. Swaziland | 17,364 |
| 24. South Africa | 1,219,090 | 90. Suriname | 163,820 | 156. Bahamas, The | 13,878 |
| 25. Colombia | 1,138,914 | 91. Tunisia | 162,155 | 157. Montenegro | 13,812 |
| 26. Ethiopia | 1,112,000 | 92. Bangladesh | 147,570 | 158. Vanuatu | 12,109 |
| 27. Bolivia | 1,098,591 | 93. Nepal | 147,181 | 159. Qatar | 11,437 |
| 28. Mauritania | 1,025,520 | 94. Tajikistan | 143,100 | 160. Jamaica | 11,420 |
| 29. Egypt | 1,002,000 | 95. Greece | 131,626 | 161. Gambia, The | 11,295 |
| 30. Nigeria | 923,768 | 96. Eritrea | 124,324 | 162. Kosovo | 10,887 |
| 31. Venezuela | 912,050 | 97. Korea, North | 120,538 | 163. Lebanon | 10,452 |
| 32. Tanzania | 883,749 | 98. Nicaragua | 119,838 | 164. Cyprus | 9,251 |
| 33. Namibia | 824,269 | 99. Malawi | 118,484 | 165. Brunei | 5,765 |
| 34. Mozambique | 799,380 | 100. Benin | 112,622 | 166. Trinidad and Tobago | 5,128 |
| 35. Pakistan | 796,096 | 101. Honduras | 112,492 | 167. Cape Verde | 4,033 |
| 36. Turkey | 779,452 | 102. Liberia | 111,369 | 168. Samoa | 2,935 |
| 37. Chile | 756,626 | 103. Bulgaria | 110,910 | 169. Luxembourg | 2,586 |
| 38. Zambia | 752,614 | 104. Cuba | 110,860 | 170. Mauritius | 2,040 |
| 39. Myanmar | 676,578 | 105. Guatemala | 108,889 | 171. Comoros | 1,861 |
| 40. Afghanistan | 652,090 | 106. Iceland | 103,000 | 172. Sao Tome and Principe | 1,001 |
| 41. Somalia | 637,657 | 107. Korea, South | 99,538 | 173. Dominica | 751 |
| 42. Central African Republic | 622,436 | 108. Hungary | 93,029 | 174. Kiribati | 717 |
| 43. Ukraine | 603,700 | 109. Portugal | 91,906 | 175. Micronesia | 701 |
| 44. Madagascar | 587,041 | 110. Jordan | 89,342 | 176. Bahrain | 694 |
| 45. Botswana | 582,000 | 111. Azerbaijan | 86,600 | 177. Singapore | 682 |
| 46. Kenya | 582,000 | 112. Austria | 83,859 | 178. Tonga | 649 |
| 47. France | 543,965 | 113. United Arab Emirates | 83,600 | 179. Saint Lucia | 616 |
| 48. Yemen | 527,968 | 114. Czech Republic | 78,860 | 180. Palau | 490 |
| 49. Thailand | 513,115 | 115. Serbia | 77,474 | 181. Andorra | 468 |
| 50. Spain | 504,790 | 116. Panama | 75,517 | 182. Antigua and Barbuda | 457 |
| 51. Turkmenistan | 488,100 | 117. Sierra Leone | 71,740 | 183. Seychelles | 455 |
| 52. Cameroon | 466,050 | 118. Ireland | 70,273 | 184. Barbados | 430 |
| 53. Papua New Guinea | 462,243 | 119. Georgia | 69,700 | 185. St. Vincent and the Grenadines | 388 |
| 54. Morocco | 458,730 | 120. Sri Lanka | 65,610 | 186. Grenada | 344 |
| 55. Uzbekistan | 447,400 | 121. Lithuania | 65,300 | 187. Malta | 316 |
| 56. Iraq | 438,317 | 122. Latvia | 64,589 | 188. Maldives | 298 |
| 57. Sweden | 410,934 | 123. Togo | 56,785 | 189. Saint Kitts and Nevis | 261 |
| 58. Paraguay | 406,752 | 124. Croatia | 56,542 | 190. Niue | 260 |
| 59. Zimbabwe | 390,757 | 125. Bosnia and Herzegovina | 51,197 | 191. Cook Islands | 237 |
| 60. Norway | 385,155 | 126. Costa Rica | 51,100 | 192. Marshall Islands | 181 |
| 61. Japan | 377,880 | 127. Slovakia | 49,035 | 193. Liechtenstein | 160 |
| 62. Germany | 357,027 | 128. Dominican Republic | 48,442 | 194. San Marino | 61 |
| 63. Congo, Republic of the | 342,000 | 129. Bhutan | 46,500 | 195. Tuvalu | 27 |
| 64. Vietnam | 331,690 | 130. Estonia | 43,432 | 196. Nauru | 21 |
| 65. Malaysia | 330,242 | 131. Denmark | 43,094 | 197. Monaco | 1.95 |
| 66. Côte d'Ivoire | 322,462 | 132. Switzerland | 41,285 | 198. Vatican City | 0.44 |

Inhabitants 2007

| | |
|-----------------------------|---------------|
| 1. China | 1,336,317,000 |
| 2. India | 1,169,016,000 |
| 3. United States | 305,826,000 |
| 4. Indonesia | 231,627,000 |
| 5. Brazil | 191,791,000 |
| 6. Pakistan | 163,902,000 |
| 7. Bangladesh | 158,665,000 |
| 8. Nigeria | 148,093,000 |
| 9. Russia | 142,499,000 |
| 10. Japan | 127,967,000 |
| 11. Mexico | 106,535,000 |
| 12. Philippines | 87,960,000 |
| 13. Vietnam | 87,375,000 |
| 14. Ethiopia | 83,099,000 |
| 15. Germany | 82,599,000 |
| 16. Egypt | 75,498,000 |
| 17. Turkey | 74,877,000 |
| 18. Iran | 71,208,000 |
| 19. Thailand | 63,884,000 |
| 20. Congo, Dem. Rep. of the | 62,636,000 |
| 21. France | 61,647,000 |
| 22. United Kingdom | 60,769,000 |
| 23. Italy | 58,877,000 |
| 24. Myanmar | 48,798,000 |
| 25. South Africa | 48,577,000 |
| 26. Korea, South | 48,224,000 |
| 27. Ukraine | 46,205,000 |
| 28. Colombia | 46,156,000 |
| 29. Spain | 44,279,000 |
| 30. Tanzania | 40,454,000 |
| 31. Argentina | 39,531,000 |
| 32. Sudan, The | 38,560,000 |
| 33. Poland | 38,082,000 |
| 34. Kenya | 37,538,000 |
| 35. Algeria | 33,858,000 |
| 36. Canada | 32,876,000 |
| 37. Morocco | 31,224,000 |
| 38. Uganda | 30,884,000 |
| 39. Iraq | 28,993,000 |
| 40. Nepal | 28,196,000 |
| 41. Peru | 27,903,000 |
| 42. Venezuela | 27,657,000 |
| 43. Uzbekistan | 27,372,000 |
| 44. Afghanistan | 27,145,000 |
| 45. Malaysia | 26,572,000 |
| 46. Saudi Arabia | 24,735,000 |
| 47. Korea, North | 23,790,000 |
| 48. Ghana | 23,748,000 |
| 49. Taiwan (2004) | 22,689,000 |
| 50. Yemen | 22,389,000 |
| 51. Romania | 21,438,000 |
| 52. Mozambique | 21,397,000 |
| 53. Australia | 20,743,000 |
| 54. Syria | 19,929,000 |
| 55. Madagascar | 19,683,000 |
| 56. Sri Lanka | 19,299,000 |
| 57. Côte d'Ivoire | 19,262,000 |
| 58. Cameroon | 18,549,000 |
| 59. Angola | 17,024,000 |
| 60. Chile | 16,635,000 |
| 61. Netherlands, The | 16,419,000 |
| 62. Kazakhstan | 15,422,000 |
| 63. Burkina Faso | 14,784,000 |
| 64. Cambodia | 14,444,000 |
| 65. Niger | 14,226,000 |
| 66. Malawi | 13,925,000 |

Inhabitants 2007

| | |
|-------------------------------|------------|
| 67. Guatemala | 13,354,000 |
| 68. Zimbabwe | 13,349,000 |
| 69. Ecuador | 13,341,000 |
| 70. Mali | 13,337,000 |
| 71. Senegal | 12,379,000 |
| 72. Zambia | 11,922,000 |
| 73. Cuba | 11,268,000 |
| 74. Greece | 11,147,000 |
| 75. Chad | 10,781,000 |
| 76. Portugal | 10,623,000 |
| 77. Belgium | 10,457,000 |
| 78. Tunisia | 10,327,000 |
| 79. Czech Republic | 10,186,000 |
| 80. Hungary | 10,030,000 |
| 81. Dominican Republic | 9,760,000 |
| 82. Rwanda | 9,725,000 |
| 83. Belarus | 9,689,000 |
| 84. Haiti | 9,598,000 |
| 85. Bolivia | 9,525,000 |
| 86. Guinea | 9,370,000 |
| 87. Sweden | 9,119,000 |
| 88. Benin | 9,033,000 |
| 89. Somalia | 8,699,000 |
| 90. Burundi | 8,508,000 |
| 91. Azerbaijan | 8,467,000 |
| 92. Austria | 8,361,000 |
| 93. Serbia | 8,032,000 |
| 94. Bulgaria | 7,639,000 |
| 95. Switzerland | 7,484,000 |
| 96. Honduras | 7,106,000 |
| 97. Israel | 6,928,000 |
| 98. El Salvador | 6,857,000 |
| 99. Tajikistan | 6,736,000 |
| 100. Togo | 6,585,000 |
| 101. Papua New Guinea | 6,331,000 |
| 102. Libya | 6,160,000 |
| 103. Paraguay | 6,127,000 |
| 104. Jordan | 5,924,000 |
| 105. Sierra Leone | 5,866,000 |
| 106. Laos | 5,859,000 |
| 107. Nicaragua | 5,603,000 |
| 108. Denmark | 5,442,000 |
| 109. Slovakia | 5,390,000 |
| 110. Kyrgyzstan | 5,317,000 |
| 111. Finland | 5,277,000 |
| 112. Turkmenistan | 4,965,000 |
| 113. Eritrea | 4,851,000 |
| 114. Norway | 4,698,000 |
| 115. Croatia | 4,555,000 |
| 116. Costa Rica | 4,468,000 |
| 117. Singapore | 4,436,000 |
| 118. Georgia | 4,395,000 |
| 119. United Arab Emirates | 4,380,000 |
| 120. Central African Republic | 4,343,000 |
| 121. Ireland | 4,301,000 |
| 122. New Zealand | 4,179,000 |
| 123. Lebanon | 4,099,000 |
| 124. Bosnia and Herzegovina | 3,935,000 |
| 125. Moldova | 3,794,000 |
| 126. Congo, Republic of the | 3,768,000 |
| 127. Liberia | 3,750,000 |
| 128. Lithuania | 3,390,000 |
| 129. Panama | 3,343,000 |
| 130. Uruguay | 3,340,000 |
| 131. Albania | 3,190,000 |
| 132. Mauritania | 3,124,000 |

Inhabitants 2007

| | |
|-------------------------------------|-----------|
| 133. Armenia | 3,002,000 |
| 134. Kuwait | 2,851,000 |
| 135. Jamaica | 2,714,000 |
| 136. Mongolia | 2,629,000 |
| 137. Oman | 2,595,000 |
| 138. Latvia | 2,277,000 |
| 139. Kosovo | 2,126,000 |
| 140. Namibia | 2,074,000 |
| 141. Macedonia | 2,038,000 |
| 142. Lesotho | 2,008,000 |
| 143. Slovenia | 2,002,000 |
| 144. Botswana | 1,882,000 |
| 145. Gambia, The | 1,709,000 |
| 146. Guinea-Bissau | 1,695,000 |
| 147. Estonia | 1,335,000 |
| 148. Trinidad and Tobago | 1,333,000 |
| 149. Gabon | 1,331,000 |
| 150. Mauritius | 1,262,000 |
| 151. Timor-Leste | 1,155,000 |
| 152. Swaziland | 1,141,000 |
| 153. Cyprus | 855,000 |
| 154. Qatar | 841,000 |
| 155. Fiji | 839,000 |
| Comoros | 839,000 |
| 157. Djibouti | 833,000 |
| 158. Bahrain | 753,000 |
| 159. Guyana | 738,000 |
| 160. Bhutan | 658,000 |
| 161. Montenegro | 598,000 |
| 162. Cape Verde | 530,000 |
| 163. Equatorial Guinea | 507,000 |
| 164. Solomon Islands | 496,000 |
| 165. Western Sahara | 480,000 |
| 166. Luxembourg | 467,000 |
| 167. Suriname | 458,000 |
| 168. Malta | 407,000 |
| 169. Brunei | 390,000 |
| 170. Bahamas | 331,000 |
| 171. Maldives | 306,000 |
| 172. Iceland | 301,000 |
| 173. Barbados | 294,000 |
| 174. Belize | 288,000 |
| 175. Vanuatu | 226,000 |
| 176. Samoa | 187,000 |
| 177. Saint Lucia | 165,000 |
| 178. Sao Tome and Principe | 158,000 |
| 179. St. Vincent and the Grenadines | 120,000 |
| 180. Micronesia | 111,000 |
| 181. Grenada | 106,000 |
| 182. Tonga | 100,000 |
| 183. Kiribati | 95,000 |
| 184. Seychelles | 87,000 |
| 185. Antigua and Barbuda | 85,000 |
| 186. Andorra | 75,000 |
| 187. Dominica | 67,000 |
| 188. Marshall Islands | 59,000 |
| 189. Saint Kitts and Nevis | 50,000 |
| 190. Liechtenstein | 35,000 |
| 191. Monaco | 33,000 |
| 192. San Marino | 31,000 |
| 193. Palau | 20,000 |
| 194. Cook Islands | 13,000 |
| 195. Tuvalu | 11,000 |
| 196. Nauru | 10,000 |
| 197. Niue | 2,000 |
| 198. Vatican City (2004) | 532 |

212 Major Mountains

| North America | |
|---|---------|
| Mount McKinley (Alaska Range) | 6,194 m |
| Mount Logan (Saint Elias Mountains) | 5,959 m |
| Pico de Orizaba (Mexico) | 5,610 m |
| Popocatépetl (Mexico) | 5,452 m |
| Nevado de Colima (Sierra Madre Occidental) | 4,450 m |
| Mount Whitney (Sierra Nevada) | 4,418 m |
| Mount Elbert (Rocky Mountains) | 4,399 m |
| Mount Rainier (Cascade Range) | 4,392 m |
| Tajumulco (Sierra Madre) | 4,220 m |
| Mount Waddington (Coast Mountains) | 4,016 m |
| Cerro Mohinora (Sierra Madre Occidental) | 3,992 m |
| Mount Robson (Rocky Mountains) | 3,954 m |
| Chirripó Grande (Cordillera de Talamanca) | 3,820 m |
| Gunnbjørn Fjeld (Greenland) | 3700 m |
| Cerro Peña Nevada (Sierra Madre Oriental) | 3,664 m |
| Pico Duarte (Hispaniola) | 3,175 m |
| Blue Mountain Peak (Jamaica) | 2,256 m |
| Mount Mitchell (Appalachian Mountains) | 2,037 m |
| Pico Turquino (Sierra Maestra) | 1,974 m |

| South America | |
|--|---------|
| Aconcagua (Andes) | 6,962 m |
| Pissis (Andes) | 6,882 m |
| Ojos del Salado (Andes) | 6,880 m |
| Huascarán (Andes) | 6,768 m |
| Llullaillaco (Andes) | 6,723 m |
| Sajama (Andes) | 6,542 m |
| Illimani (Andes) | 6,462 m |
| Chimborazo (Andes) | 6,310 m |
| Cotopaxi (Andes) | 5,897 m |
| Pico Cristóbal Colón (Sierra Nevada de Santa Marta) | 5,775 m |
| Huila (Andes) | 5,750 m |
| Pico Bolívar (Cordillera de Mérida) | 5,007 m |
| San Valentín (Cordillera Patagónica) | 4,058 m |
| Pico da Neblina (Guiana Highlands) | 3,014 m |
| Pico da Bandeira (Brazilian Highlands) | 2,890 m |
| Yogan (Tierra del Fuego) | 2,469 m |

| Europe | |
|--|---------|
| Mont Blanc (Western Alps) | 4,807 m |
| Dufourspitze, Monte Rosa (Pennine Alps) | 4,634 m |
| Matterhorn (Pennine Alps) | 4,478 m |
| Finsteraarhorn (Bernese Alps) | 4,274 m |
| Jungfrau (Bernese Alps) | 4,158 m |
| Pelvoux (Western Alps) | 4,102 m |
| Gran Paradiso (Alpi Graie) | 4,061 m |
| Bernina (Rhaetian Alps) | 4,049 m |
| Ortles (Central Alps) | 3,905 m |
| Monte Viso (Cottian Alps) | 3,841 m |
| Grossglockner (Hohe Tauern) | 3,798 m |
| Mulhacén (Sierra Nevada) | 3,481 m |
| Aneto (Pyrenees) | 3,404 m |
| Marmolada (Dolomites) | 3,342 m |
| Etna (Sicily) | 3,323 m |

| | |
|---|---------|
| Zugspitze (Bavarian Alps) | 2,962 m |
| Musala (Rila) | 2,925 m |
| Ólympos (Piería) | 2,917 m |
| Vihren (Pirin) | 2,914 m |
| Gran Sasso d'Italia (Abruzzi) | 2,912 m |
| Triglav (Julian Alps) | 2,864 m |
| Monte Cinto (Corsica) | 2,706 m |
| Jezerca (North Albanian Alps) | 2,694 m |
| Gerlachovský Štít (High Tatra) | 2,655 m |
| Picos de Europa (Cantabrian Mountains) | 2,648 m |
| Almanzor (Sierra de Gredos) | 2,592 m |
| Grintavec (Karawanken) | 2,559 m |
| Moldoveanu (Transylvanien Alps) | 2,544 m |
| Durmitor (Dinaric Alps) | 2,522 m |
| Galdhøpiggen (Scandinavia) | 2,469 m |
| Ídi (Crete) | 2,456 m |
| Ágios Ilías (Taïgetos) | 2,407 m |
| Botev (Balkan Maountains) | 2,376 m |
| Pietrosu (Carpathian Mountains) | 2,303 m |
| Golyam Pereli (Rhodope Mountains) | 2,191 m |
| Öræfajökull (Iceland) | 2,119 m |
| Kebnekaise (Scandinavia) | 2,111 m |
| Ďumbier (Low Tatra) | 2,043 m |

| Asia | |
|--|---------|
| Mt. Everest (Himalayas) | 8,850 m |
| K2 (Karakoram Range) | 8,611 m |
| Dhaulagiri (Himalayas) | 8,167 m |
| Nanga Parbat (Himalayas) | 8,125 m |
| Muztag Feng (Kunlun Shan) | 7,723 m |
| Kongur Shan (Kunlun Shan) | 7,719 m |
| Tirich Mir (Hindu Kush) | 7,690 m |
| Gongga Shan (Daxue Shan) | 7,556 m |
| Peak Somoni (Pamirs) | 7,495 m |
| Jengish Chokusu/ Shengli Feng (Tien Shan) | 7,439 m |
| Lenin Pik (Trans Alai) | 7,134 m |
| Nyainqêntanglha (Nyainqêntanglha Shan) | 7,111 m |
| Damāvand (Elburz Mountains) | 5,671 m |
| El'brus (Caucasus) | 5,642 m |
| Pik Piramidalnyy (Turkestan Range) | 5,621 m |
| Chimtarga (Zeravshan Range) | 5,489 m |
| Ararat (Armenian Highlands) | 5,165 m |
| Klyuchevskaya Sopka (Kamchatka) | 4,750 m |
| Zard Kūh (Zagros Mountains) | 4,548 m |
| Belukha (Altay) | 4,506 m |
| Uludoruk (Eastern Taurus Mount.) | 4,135 m |
| Kinabalu (Borneo) | 4,101 m |
| Ich Bogd (Govi Altayn Nuruu) | 3,957 m |
| Kaçkar (Pontine Mountains) | 3,932 m |
| Erciyeş (Anatolia) | 3,917 m |
| Otgon Tenger (Khangai) | 3,905 m |
| Kerinci (Sumatra) | 3,800 m |
| Mount Fuji (Honshu) | 3,776 m |
| Rinjani (Lombok) | 3,726 m |
| Semeru (Java) | 3,676 m |
| Nabī Shua'yb (Yemen) | 3,760 m |
| Munku-Sardyk (Eastern Sayan) | 3,491 m |
| Rantekombola (Celebes) | 3,455 m |
| Pobeda (Cherskiy Range) | 3,147 m |
| Phan Si Pang (Hoanglien Son) | 3,143 m |
| Kyzyl Taiga (Western Sayan) | 3,121 m |
| Qurnat as Sawdā' (Lebanon Mount.) | 3,083 m |

| | |
|---|---------|
| J. ash Shām (Oman Mountains) | 2,980 m |
| Mount Apo (Mindanao) | 2,954 m |
| Mount Pulog (Luzon) | 2,929 m |
| Baitou Shan/Paekdu-san (China/North Korea) | 2,744 m |
| Anai Mudi (Western Ghats) | 2,695 m |
| J. Katrīna (Sinai Peninsula) | 2,637 m |
| Pidurutalagala (Ceylon) | 2,524 m |
| Tahan (Malay Peninsula) | 2,187 m |
| Tardoki-Jani (Sikhote Alin Range) | 2,077 m |
| Ólympus (Cyprus) | 1,953 m |

| Australia an Oceania | |
|---|---------|
| Carstenzs Pyramid/ Puncak Jayakesuma (Maoke Range) | 4,884 m |
| Mount Wilhelm (Bismarck Range) | 4,509 m |
| Mauna Kea (Hawaii) | 4,205 m |
| Mount Victoria (Owen Stanley Range) | 4,073 m |
| Mount Cook (Southern Alps) | 3,754 m |
| Mount Ruapehu (North Island, New Zealand) | 2,797 m |
| Mount Balbi (Bougainville Isl.) | 2,685 m |
| Mount Popomanaseu (Guadalcanal) | 2,331 m |
| Mont Orohena (Tahiti) | 2,241 m |
| Mount Kosciusko (Australian Alps) | 2,228 m |
| Mount Tabwemasana (Espiritu Santo) | 1,879 m |
| Mont Panié (New Caledonia) | 1,628 m |
| Mount Ossa (Tasmania) | 1,617 m |
| Mount Victoria (Viti Levu) | 1,322 m |

| Africa | |
|----------------------------------|---------|
| Kilimanjaro (Tanzania) | 5,892 m |
| Mount Kenya (Kenya) | 5,199 m |
| Margherita Peak (Ruwenzori) | 5,110 m |
| Ras Dashen (Ethiopian Highlands) | 4,620 m |
| Tubqāl (High Atlas) | 4,165 m |
| Cameroon Mountain (Cameroon) | 4,095 m |
| Pico de Teide (Tenerife) | 3,718 m |
| Thabana Ntlenyana (Drakensberg) | 3,482 m |
| Emi Koussi (Tibesti) | 3,415 m |
| Kinyeti (Lolibai) | 3,187 m |
| Jebel Marrah (Darfur) | 3,071 m |
| Piton des Neiges (Réunion) | 3,069 m |
| Pico Basile (Bioko) | 3,008 m |
| Sapitwa (Mlanje) | 3,002 m |
| Tahat (Ahaggar) | 2,918 m |
| Maromokotro (Madagascar) | 2,876 m |
| Môco (Bié Plateau) | 2,619 m |
| Brandberg (Namibia) | 2,606 m |
| Kompasberg (Sneeuberg) | 2,504 m |
| Shimbiris (Somalia) | 2,416 m |
| Kartala (Ngazidja) | 2,361 m |
| Bintimani (Loma Mountains) | 1,948 m |
| Pico Ruivo (Madeira) | 1,847 m |
| Shere Hill (Jos Plateau) | 1,780 m |
| Tamgue (Fouta Djallon) | 1,538 m |
| Table Mountain (South Africa) | 1,087 m |

| Antarctica | |
|-------------------|---------|
| Vinson Massif | 4,897 m |
| Mount Kirkpatrick | 4,528 m |
| Mount Jackson | 4,190 m |
| Mount Erebus | 3,794 m |

| North America | |
|---------------------------------|----------|
| Mississippi/Missouri | 6,420 km |
| Mackenzie/Peace River | 4,241 km |
| Mississippi | 3,778 km |
| Missouri | 3,725 km |
| Yukon | 3,185 km |
| Rio Grande/ Río Bravo del Norte | 2,840 km |
| Nelson/Saskatchewan | 2,575 km |
| Arkansas | 2,348 km |
| Colorado | 2,333 km |
| Ohio/Allegheny | 2,101 km |
| Columbia | 2,000 km |
| Snake | 1,670 km |
| Churchill | 1,609 km |
| Brazos | 1,485 km |
| Tennessee/French Broad | 1,421 km |
| Fraser | 1,368 km |
| Saint Lawrence | 1,287 km |
| Hudson | 492 km |

| South America | |
|------------------------|----------|
| Amazonas | 6,437 km |
| Paraná/Río de la Plata | 4,264 km |
| Madeira | 3,240 km |
| Purùs | 3,211 km |
| São Francisco | 3,199 km |
| Japurá/Caquetá | 2,816 km |
| Tocantins | 2,699 km |
| Orinoco | 2,575 km |
| Paraguay | 2,549 km |
| Rio Negro | 2,253 km |
| Tapajós/Juruena | 2,200 km |
| Xingu | 2,100 km |
| Uruguay | 1,609 km |
| Magdalena | 1,538 km |

| Europe | |
|------------------------|----------|
| Volga | 3,531 km |
| Danube | 2,858 km |
| Ural | 2,428 km |
| Dniepr | 2,201 km |
| Kama | 2,032 km |
| Don | 1,870 km |
| Pechora | 1,809 km |
| Oka | 1,480 km |
| Belaya | 1,430 km |
| Dniester | 1,352 km |
| Rhine | 1,320 km |
| Vyatka | 1,314 km |
| Northern Dvina/Sukhona | 1,302 km |
| Elbe | 1,165 km |
| Desna | 1,130 km |
| Vychegda | 1,130 km |
| Donets | 1,053 km |
| Vistula | 1,047 km |
| Western Dvina | 1,020 km |
| Loire | 1,020 km |
| Tagus | 1,007 km |
| Tisza | 966 km |
| Prut | 950 km |
| Meuse/Maas | 933 km |
| Oder | 912 km |
| Ebro | 910 km |
| Rhône | 812 km |
| Seine | 776 km |
| Klarälven/Göta Älv | 720 km |
| Po | 652 km |
| Glomma | 598 km |
| Maritsa | 533 km |
| Kemijoki | 483 km |
| Tevere | 393 km |
| Shannon | 361 km |
| Thames | 346 km |

| Asia | |
|-----------------------|----------|
| Yangtze | 5,526 km |
| Yellow River | 5,464 km |
| Amur/Shilka/Onon | 4,416 km |
| Ob/Katun | 4,345 km |
| Lena | 4,313 km |
| Irtysh | 4,248 km |
| Mekong | 4,184 km |
| Yenisey | 4,102 km |
| Syr Darya/Naryn | 3,012 km |
| Lower Tunguska | 2,989 km |
| Indus | 2,897 km |
| Brahmaputra | 2,896 km |
| Tarim/Yarkant | 2,750 km |
| Euphrates | 2,736 km |
| Amu Darya/Panj/Vakhan | 2,574 km |
| Kolyma | 2,513 km |
| Ganges | 2,511 km |
| Salween | 2,414 km |
| Aldan | 2,242 km |
| Xi Jiang | 2,129 km |
| Irrawaddy | 2,092 km |
| Sungari | 1,927 km |
| Tigris | 1,899 km |

| Australia and Oceania | |
|-----------------------|----------|
| Darling | 2,740 km |
| Murray | 2,570 km |
| Murrumbidgee | 2,160 km |
| Lachlan | 1,480 km |
| Sepik | 1,127 km |
| Fly | 1,120 km |
| Flinders | 832 km |
| Waikato | 425 km |

| Africa | |
|------------------|----------|
| Nile/Kagera | 6,671 km |
| Congo | 4,374 km |
| Niger | 4,184 km |
| Zambezi | 2,736 km |
| Ubangi/Uele | 2,300 km |
| Kasai | 2,153 km |
| Orange River | 2,092 km |
| Cubango/Okavango | 1,800 km |
| Juba | 1,650 km |
| Limpopo | 1,600 km |
| Volta | 1,600 km |
| Lomami | 1,450 km |
| Senegal | 1,430 km |
| Chari | 1,400 km |
| Vaal | 1,251 km |
| Gambia | 1,127 km |

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Major Islands

(In some cases small adjacent islands are included.)

| North America | |
|------------------------|---------------------------|
| Greenland | 2,166,086 km ² |
| Baffin Island | 688,808 km ² |
| Victoria Island | 217,291 km ² |
| Ellesmere Island | 196,237 km ² |
| Newfoundland | 112,300 km ² |
| Cuba | 105,007 km ² |
| Hispaniola | 75,606 km ² |
| Banks Island | 70,028 km ² |
| Devon Island | 55,247 km ² |
| Axel Heiberg Island | 43,178 km ² |
| Melville Island | 42,150 km ² |
| Southampton Island | 41,215 km ² |
| Prince of Wales Island | 33,338 km ² |
| Vancouver Island | 31,285 km ² |
| Somerset Island | 24,786 km ² |
| Bathurst Island | 16,042 km ² |
| Prince Patrick Island | 15,848 km ² |
| King William Island | 13,111 km ² |
| Ellef Ringnes Island | 11,250 km ² |
| Bylot Island | 11,067 km ² |
| Jamaica | 10,962 km ² |
| Cape Breton Island | 10,311 km ² |
| Puerto Rico | 8,644 km ² |
| Andros Island | 5,957 km ² |
| Long Island | 4,463 km ² |
| Guadeloupe | 1,433 km ² |

| South America | |
|------------------|------------------------|
| Tierra del Fuego | 47,000 km ² |
| Chiloé Island | 8,395 km ² |
| East Falkland | 6,605 km ² |
| Isabela Island | 5,825 km ² |
| Trinidad | 4,820 km ² |
| West Falkland | 4,532 km ² |

| Europe | |
|------------------------------|-------------------------|
| Great Britain | 219,081 km ² |
| Iceland | 103,000 km ² |
| Ireland | 84,420 km ² |
| Novaya Zemlya (North Island) | 48,904 km ² |
| Spitsbergen | 39,044 km ² |
| Novaya Zemlya (South Island) | 33,275 km ² |
| Sicily | 25,426 km ² |
| Sardinia | 23,813 km ² |
| North East Land | 14,530 km ² |
| Corsica | 8,682 km ² |
| Crete | 8,263 km ² |
| Sjælland | 7,016 km ² |

| | |
|----------------|-----------------------|
| Kolguyev | 5,250 km ² |
| Euboea | 3,655 km ² |
| Mallorca | 3,505 km ² |
| Vaigach Island | 3,383 km ² |
| Gotland | 3,001 km ² |
| Fyn | 2,977 km ² |
| Saaremaa | 2,714 km ² |
| Hinnøy | 2,198 km ² |
| Lésvos | 1,630 km ² |
| Rhodes | 1,398 km ² |
| Öland | 1,344 km ² |
| Lolland | 1,241 km ² |
| Hiiumaa | 965 km ² |
| Rügen | 926 km ² |
| Menorca | 683 km ² |
| Corfu | 592 km ² |
| Bornholm | 588 km ² |
| Isle of Man | 572 km ² |
| Krk | 410 km ² |
| Malta | 246 km ² |
| Fehmarn | 185 km ² |
| Île d'Oléron | 175 km ² |

| Asia | |
|---------------------------|-------------------------|
| Borneo (Kalimantan) | 736,000 km ² |
| Sumatera | 425,000 km ² |
| Honshu | 227,414 km ² |
| Celebes (Sulawesi) | 180,000 km ² |
| Java | 126,650 km ² |
| Luzon | 104,700 km ² |
| Mindanao | 94,600 km ² |
| Hokkaido | 78,073 km ² |
| Sachalin | 76,400 km ² |
| Ceylon | 65,610 km ² |
| Kyushu | 36,554 km ² |
| Taiwan | 36,000 km ² |
| Hainan | 34,000 km ² |
| Timor | 33,850 km ² |
| Shikoku | 18,256 km ² |
| Halmahera | 17,800 km ² |
| Seram | 17,150 km ² |
| Flores | 14,250 km ² |
| October Revolution Island | 14,200 km ² |
| Sumbawa | 13,280 km ² |
| Samar | 13,080 km ² |
| Negros | 12,700 km ² |
| Bangka | 11,930 km ² |
| Palawan | 11,785 km ² |
| Kotelnyy Island | 11,665 km ² |
| Panay | 11,515 km ² |
| Bolshevik Island | 11,312 km ² |
| Sumba | 11,150 km ² |
| Mindoro | 9,735 km ² |
| Buru | 9,500 km ² |
| Cyprus | 9,251 km ² |
| Komsomolets Island | 9,200 km ² |
| Wrangel Island | 7,300 km ² |
| New Siberia | 6,200 km ² |

| Australia and Oceania | |
|----------------------------|-------------------------|
| New Guinea | 771,600 km ² |
| South Island (New Zealand) | 151,971 km ² |
| North Island (New Zealand) | 114,489 km ² |
| Tasmania | 64,410 km ² |
| New Britain | 36,500 km ² |
| New Caledonia | 16,177 km ² |
| Viti Levu | 10,429 km ² |
| Hawaii (Big Island) | 10,414 km ² |
| Bougainville Island | 10,050 km ² |
| New Ireland | 8,600 km ² |
| Guadalcanal | 6,475 km ² |
| Melville Island | 5,800 km ² |
| Vanua Levu | 5,556 km ² |
| Kangaroo Island | 4,350 km ² |
| Espíritu Santo | 3,677 km ² |
| Savai'i | 1,715 km ² |
| Tahiti | 1,042 km ² |

| Africa | |
|------------|-------------------------|
| Madagaskar | 587,041 km ² |
| Socotra | 3,580 km ² |
| Réunion | 2,512 km ² |
| Tenerife | 2,057 km ² |
| Bioko | 2,017 km ² |
| Mauritius | 1,865 km ² |
| Zanzibar | 1,658 km ² |
| Ngazidja | 1,148 km ² |
| Santiago | 991 km ² |
| Pemba | 984 km ² |
| Madeira | 740 km ² |

| Antarctic Region | |
|------------------|-----------------------|
| Kerguelen Island | 5,820 km ² |
| South Georgia | 3,755 km ² |
| Ross Island | 2,300 km ² |

North America

| | |
|-------------------|------------|
| Lake Superior | 82,103 km² |
| Lake Huron | 59,570 km² |
| Lake Michigan | 57,757 km² |
| Great Bear Lake | 31,328 km² |
| Great Slave Lake | 28,568 km² |
| Lake Erie | 25,667 km² |
| Lake Winnipeg | 24,387 km² |
| Lake Ontario | 19,011 km² |
| Lake Nicaragua | 8,029 km² |
| Lake Athabasca | 7,935 km² |
| Reindeer Lake | 6,651 km² |
| Great Salt Lake | 5,905 km² |
| Nettilling Lake | 5,542 km² |
| Lake Winnipegosis | 5,374 km² |
| Lake Manitoba | 4,624 km² |

Europe

| | |
|----------------|------------|
| Lake Ladoga | 18,135 km² |
| Lake Onega | 9,720 km² |
| Vänern* | 5,584 km² |
| Lake Peipus | 3,550 km² |
| Vättern* | 1,899 km² |
| Saimaa | 1,460 km² |
| Lake Seg | 1,200 km² |
| Mälaren* | 1,140 km² |
| Beloye Ozero | 1,125 km² |
| Inari Lake | 1,085 km² |
| Päijänne* | 1,054 km² |
| Lake Ilmen | 982 km² |
| Oulu Lake | 893 km² |
| Balaton | 592 km² |
| Lake Geneva | 580 km² |
| Lake Constanze | 572 km² |
| Hjälmaren | 484 km² |
| Lough Neagh | 388 km² |
| Lake Garda | 370 km² |
| Mjøsa | 368 km² |
| Torne Lake | 322 km² |
| Lake Neusiedl | 320 km² |
| Lake Neuchâtel | 218 km² |
| Lago Maggiore | 212 km² |
| Müritz | 110 km² |
| Chiemsee | 80 km² |
| Loch Ness | 65 km² |

Australia and Oceania

| | |
|---------------|--------------|
| Lake Eyre | c. 9,300 km² |
| Lake Torrens | c. 5,700 km² |
| Lake Gairdner | c. 4,700 km² |
| Lake Taupo | 606 km² |

South America

| | |
|-------------------|------------|
| Lake de Maracaibo | 13,512 km² |
| Lake Titicaca | 8,288 km² |
| Lake Poopó | 2,530 km² |
| Lago Argentino | 1,415 km² |
| Lake Nahuel Huapi | 550 km² |

Asia

| | |
|---------------|---------------|
| Caspian Sea | 367,000 km² |
| Baykal | 31,499 km² |
| Lake Balkhash | 18,428 km² |
| Aral Sea | c. 17,000 km² |
| Ysyk-Köl | 6,099 km² |
| Koko Nor | 5,000 km² |
| Lake Urmia | 4,686 km² |
| Lake Tajmyr | 4,560 km² |
| Lake Khanka | 4,401 km² |
| Lake Van | 3,713 km² |
| Lake Sevan | 1,360 km² |
| Dead Sea | 910 km² |
| Lake Biwa | 672 km² |

Africa

| | |
|-----------------|-------------------|
| Lake Victoria | 69,484 km² |
| Lake Tanganyika | 32,893 km² |
| Lake Nyassa | 28,878 km² |
| Lake Chad | 10,000–25,000 km² |
| Lake Turkana | 6,405 km² |
| Lake Albert | 5,374 km² |
| Lake Mweru | 4,920 km² |
| Lake Tana | 3,630 km² |
| Lac Kivu | 2,650 km² |
| Lake Edward | 2,200 km² |

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Additional Resources

Estimated resources based on general geologic conditions as well as proven resources that cannot be recovered under current economic conditions or with existing available technology.

Agricultural Trade

Trade in food (food and live animals, beverages and tobacco, animal and vegetable oils, fats and waxes, oilseeds and oleaginous fruit), raw materials (hides, skins and furskins, crude rubber, cork and wood, pulp and waste paper, textile fibres and their wastes, crude animal and vegetable materials).

Armed Conflict

An armed conflict is defined as a contested incompatibility that concerns government and/or territory where the use of armed force between two parties, of which at least one is the government of a state, results in at least 25 battle-related deaths (PRIO 2005).

Battle-Deaths

Deaths resulting directly from violence inflicted through the use of armed force by a party to an armed conflict during contested combat. Contested combat is use of armed force by a party to an armed conflict against any person or target during which the perpetrator faces the immediate threat of lethal force being used by another party to the conflict against him/her and/or allied fighters (Lacina & Gleditsch 2005).

Biodiversity

Number and variety of living organisms; includes genetic diversity, species diversity, and ecological diversity.

Biogeographical Realm

Continental-scale biogeographic regions defined by differences in geologic and climatic history which contain distinct assemblages of plants and animals, particularly at higher taxonomic levels.

Biome (formally known as Major Habitat Types or MHTs)

Broad kinds of ecoregions that:

- a) experience comparable climatic regimes;
- b) have similar vegetation structure;
- c) display similar spatial patterns of biodiversity;
- d) contain flora and fauna with similar guild structures and life histories;
- e) have similar minimum requirements and thresholds for maintaining certain biodiversity features; and
- f) have similar sensitivities to human disturbance.

Birth Rate

The annual number of births per 1,000 total population. This rate is often referred to as “crude birth rate” since it does not take a population’s age structure into account.

Carbon Dioxide Emissions

The emissions data are in accordance with the source categories of the IPCC Guidelines for National Greenhouse Gas Inventories. The sources considered are: Fuel combustion, energy industries, transport, industrial processes, solvent and other product use, agriculture and waste. Not included are emissions resulting from fuel sold to ships or aircraft engaged in international transport and emissions from biomass burning or emissions or removals from the land-use change and forestry sector.

Climate Diagram (by H. Walter)

Climate diagrams summarize average climatic variables by month. In these diagrams by H. Walter, months are placed along the bottom horizontal axis. Average precipitation and temperature are indicated along the left and right axes, respectively. 20 mm of monthly precipitation (left axis) equals 10 °C average temperature (right axis). When the precipitation curve falls below the temperature curve, the gap between them emphasizes a dry season. When the precipitation curve exceeds the temperature curve, this denotes a moist season.

Coefficient of variation

The coefficient of variation is defined as the ratio of standard deviation to the average. It is a measure of relative variability. A high coefficient of variation means that the standard deviation is high compared to average. This means that precipitation in single years may differ considerably from the long term average.

Combined Gross Enrollment Ratio [for Primary, Secondary and Tertiary Schools]

The number of students enrolled in primary, secondary and tertiary levels of education, regardless of age, as a percentage of the population of official school age for the three levels.

Commodity Concentration of Exports

The related measure used by UNCTAD is the Hirschman index, which is calculated using the shares of products in a country’s exports. The maximum value of the index is 1, and its minimum (theoretical) value is zero, for a country with no exports. The lower the index, the less concentrated are a country’s exports.

Crisis

A crisis is a tense situation in which at least one of the parties uses violent force in sporadic incidents.

Current Forest

Land spanning more than 0.5 hectares with trees higher than 5 meters and a canopy cover of more than 10 percent, or trees able to reach these thresholds in situ. It does not include land that is predominantly under agricultural or urban land use.

Death Rate

The annual number of deaths per 1,000 total population. This rate is often referred to as “crude death rate” since it does not take a population’s age structure into account.

Deforestation

A non-temporary change of land use from forest to other land use or depletion of forest crown cover to less than 10 percent. Clear cuts (even with stump removal) if shortly followed by reforestation for forestry purposes are not considered deforestation.

Desertification

Land degradation in arid, semi-arid and dry sub-humid areas resulting from various factors, including climate variations and human activities.

Digital Access Index (DAI)

The index combines eight variables, covering five areas, to provide an overall country score. The areas are availability of infrastructure (fixed telephone subscribers per 100 inhabitants, mobile cellular subscribers

per 100 inhabitants), affordability of access (Internet access price as percentage of GNI per capita), educational level (adult literacy, combined primary, secondary and tertiary school enrolment level), quality of ICT services (international Internet bandwidth [bits] per capita, broadband subscribers per 100 inhabitants), and Internet usage (Internet users per 100 inhabitants).

Ecoregion

An ecoregion is defined as a large area of land or water that contains a geographically distinct assemblage of natural communities that

- a) share a large majority of their species and ecological dynamics;
- b) share similar environmental conditions, and;
- c) interact ecologically in ways that are critical for their long-term persistence.

Electoral Democracy

To qualify as an electoral democracy, a state must have satisfied the following criteria:

- a) A competitive, multiparty political system.
- b) Universal adult suffrage for all citizens (with exceptions for restrictions that states may legitimately place on citizens as sanctions for criminal offenses).
- c) Regularly contested elections conducted in conditions of ballot secrecy, reasonable ballot security, and in the absence of massive voter fraud that yields results that are unrepresentative of the public will.
- d) Significant public access of major political parties to the electorate through the media and through generally open political campaigning.

Employment in Agriculture, Industry and Services

The agriculture, industry and services sectors are defined by the International Standard Industrial Classification (ISIC) System:

- a) The agricultural sector comprises activities in agriculture, hunting, forestry and fishing.
- b) The industry sector comprises mining and quarrying, manufacturing, construction and public utilities (electricity, gas and water).
- c) The services sector consists of wholesale and retail trade, restaurants and hotels, transport, storage and communications, finance, insurance, real estate and business services, and community, social and personal services.

Eurozone

European Union member states which have adopted the Euro (€) as their common currency.

Exploitable Resources

Proven resources that are recoverable under present economic conditions with existing available technology.

Female and Male Earned Income

Female and male earned income are crudely estimated on the basis of data on the ratio of the female non-agricultural wage to the male non-agricultural wage, the female and male shares of the economically active population, the total female and male population and GDP per capita (PPP US\$).

Female Proportion of Labor Force

The share of the female population ages 15 and above who supply, or are available to supply, labour for the production of goods and services.

Foreign Aid

Foreign aid includes both official development assistance (ODA) and official aid (OA).

Foreign Direct Investment

Foreign direct investment is net inflow of investment to acquire a lasting management interest (10 percent or more of voting stock) in an enterprise operating in an economy other than that of the investor. It is the sum of equity capital, reinvestment of earnings, other long-term capital, and short-term capital as shown in the balance of payments.

Freedom Rating

Countries are evaluated based on a checklist of questions on political rights (electoral process, political pluralism and participation, functioning of government, discretionary political rights) and civil liberties (freedom of expression and belief, associational and organizational rights, rule of law, personal autonomy and individual rights) that are derived in large measure from the Universal Declaration of Human Rights (Freedom House 2005).

Full Schengen Member

The EU has set up a Schengen area – consisting of EU member states that have signed the Schengen agreements (1985 and 1990) on the free movement of persons and the harmonization of border controls in Europe. Member states are: Austria, Belgium, Denmark, Finland, France, Germany, Greece, Italy, Luxembourg, Netherlands, Portugal, Spain, and Sweden. In addition, non-EU states Iceland and Norway have been included in the Schengen area since 1996 (full members in 2001).

Gini Coefficient

The Gini Coefficient measures the extent to which the distribution of income (or consumption) among individuals or households within a country deviates from a perfectly equal distribution. A value of 0 represents perfect equality, and a value of 100 perfect inequality.

Government Expenditures

The sum of the final consumption expenditures of the general government, plus property income paid, plus subsidies paid, plus social benefits other than in-kind paid, plus other current transfers paid, plus net capital transfers paid, plus Gross capital formation and net acquisitions of non-produced non-financial assets, minus consumption of fixed capital.

Gross Domestic Product (GDP)

The sum of value added by all resident producers in the economy plus any product taxes (less subsidies) not included in the valuation of output. It is calculated without making deductions for depreciation of fabricated capital assets or for depletion and degradation of natural resources. Value added is the net output of an industry after adding up all outputs and subtracting intermediate inputs.

Gross National Income (GNI)

Gross national income (GNI) is the sum of value added by all resident producers plus any product taxes (less subsidies) not included in the valuation of output plus net receipts of primary income (compensation of employees and property income) from abroad.

HIPC Initiative

The HIPC (Heavily Indebted Poor Countries) Initiative currently identifies 38 countries, 32 of them in Sub-Saharan Africa, as potentially eligible to

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receive debt relief. Through the HIPC Initiative, nominal debt service relief of more than US\$ 56 billion has been approved for 28 countries, reducing their Net Present Value of external debt by approximately two-thirds. Of these countries, 19 have reached the completion point and have been granted unconditional debt service relief of over US\$ 37 billion.

Human Development Index (HDI)

A composite index measuring average achievement in the three basic dimensions of human development – a long and healthy life (life expectancy at birth), knowledge (combined gross enrollment ratio for schools) and a decent standard of living (Gross Domestic Product per capita).

Indebtedness

Present value of debt is the sum of short-term external debt plus the discounted sum of total debt service payment due on public, public guaranteed, and private non-guaranteed long-term external debt over the life of existing loans. Countries with a present value of debt service greater than 220 % of exports or 80 % of Gross National Income (GNI) were classified as severely indebted, countries that were not severely indebted but whose present value of debt service exceeded 132 % of exports or 48 % of GNI were classified as moderately indebted, and countries that did not fall into either group were classified as less indebted.

Infant Mortality Rate

The annual number of deaths of infants under age 1 per 1,000 live births.

Internally Displaced Persons

A person who, owing to well-founded fear, or fact, of being persecuted for reasons of race, ethnicity, religion, nationality, membership of a particular social group or political opinion, has moved from her/his habitual place of residence within the country of his/her nationality and is unable or, owing to such fear, is unwilling to return to it.

Life Expectancy at Birth

The average number of years a newborn infant can expect to live under current mortality levels.

Manufactured Goods

Iron and steel, chemicals, other semi-manufactures, machinery and transport equipment (power-generating machinery, other non-electrical machinery, office machines and telecommunications equipment, electrical machinery and apparatus, automotive products, other transport equipment), textiles, clothing, and other consumer goods.

Military Expenditures

The figure is calculated by multiplying the estimated defense spending in percentage terms by the Gross Domestic Product (GDP) calculated on an exchange rate basis, not Purchasing Power Parity (PPP) terms. Dollar figures for military expenditures should be treated with caution because of different price patterns and accounting methods among nations, as well as wide variations in the strength of their currencies.

Mining Trade

Trade in ores and other minerals (crude fertilizers and crude minerals, metalliferous ores and metal scrap), fuels, and non-ferrous metals.

Natural Resources

Materials that occur in nature and are essential or useful to humans, such as water, air, land, forests, fish and wildlife, topsoil, and minerals.

Net Migration Rate

The number of immigrants minus the number of emigrants over a period, divided by the person-years lived by the population of the receiving country over that period. It is expressed as net number of migrants per 1,000 population.

Official Aid (OA)

Official aid loans must meet the same criteria as Official Development Assistance (ODA), but are made to countries and territories in transition.

Official Development Assistance (ODA)

Official development assistance comprises grants or loans to developing countries and territories on the OECD/DAC list of aid recipients that are undertaken by the official sector with promotion of economic development and welfare as the main objective and at concessional financial terms (if a loan, having a grant element of at least 25 %). Technical cooperation is included. Grants, loans and credits for military purposes are excluded.

Original Forest

The world's estimated original forest cover between the end of the last ice age and the expansion of the Europeans – c. 8,000 years ago.

Population under 15 and over 65

The total population in these ages is often considered the "dependent ages".

Projected Population

Projected population based upon reasonable assumptions on the future course of fertility, mortality and migration. Projections are based upon official country projections, series issued by the UN or the U.S. Census Bureau, or Population Reference Bureau projections.

Purchasing-power parity (PPP)

The number of currency units required to buy goods equivalent to what can be bought with one unit of the currency of the base country or with one unit of the common currency of a group of countries. Also referred to as Purchasing Power Standard. The PPP may be calculated over all of GDP, but also at levels of aggregation, like capital formation

Refugee

A person who, owing to well-founded fear, or fact, of being persecuted for reasons of race, ethnicity, religion, nationality, membership of a particular social group or political opinion, is outside the country of his/her nationality and is unable or, owing to such fear, is unwilling to avail him/herself of the protection of that country; or who, not having a nationality and being outside the country of former habitual residence as a result of such events, is unable or, owing to such fear, is unwilling to return to it.

Renewable Water Resources

Renewable water resources is the sum of internal and external renewable water resources. It corresponds to the maximum theoretical amount of water available for a country on an average year on a long reference period.

Seats in National Legislature Held by Women

Refers to seats in a lower or single house or an upper house or senate, where relevant.

Severe Crisis

A conflict is considered to be a severe crisis if violent force is repeatedly used in an organized way.

Sex Ratio

Number of males per 100 females in the population.

Soil Orders

Soil taxonomy at the highest hierarchical level identifies 12 soil orders. The names for the orders and taxonomic soil properties relate to Greek, Latin, or other root words that reveal something about the soil.

Total External Debt

Total external debt is debt owed to non-residents repayable in foreign currency, goods, or services. It is the sum of public, publicly guaranteed, and private non-guaranteed long-term debt, use of IMF credit, and short-term debt. Short-term debt includes all debt having an original maturity of one year or less and interest in arrears on long-term debt.

Under-Five Mortality

The probability that a newborn baby will die before reaching age five, if subject to current age-specific mortality rates.

Undernourished

In FAO's estimates, food consumption is expressed in terms of dietary energy, and people in households consuming less than a certain minimum energy requirement are considered to be undernourished. The minimum daily requirement, which takes into account the calories needed to maintain body weight while performing light activity, varies from country to country but is approximately 1,900 kcal per capita, depending on age, sex and average height.

Urban Population

Population living in urban areas as defined according to the national definition used in the most recent population census. Typically, the population living in towns of 2,000 or more or in national or provincial capitals is classified "urban".

Violent Conflict

A conflict is defined as the clashing of interests on national values of some duration and magnitude between at least two parties (organized groups, states, groups of states, organizations) that are determined to pursue their interests and win their cases. A violent conflict is a type of conflict in which violent force is used at least sporadically by at least one conflict party (HIIK 2004).

Vulnerability

Defines the extent to which climate change may damage or harm a system. It depends not only on a system's sensitivity but also on its ability to adapt to new climatic conditions.

War

A war is a type of violent conflict in which violent force is used with a certain continuity in an organized and systematic way. The conflict parties exercise extensive measures, depending on the situation. The extent of destruction is massive and of long duration.

Water Stress

Water stress is defined as a country's estimated volume of water used per annum expressed as a percentage of the estimated available water resource. Four levels of stress are identified:

1. Low water stress (water use of less than 10 % of the available water resource).
2. Moderate water stress (water use in the range 10 to 20 % of the available resource).
3. Medium to high water stress (water use in the range 20 to 40 % of the available resource).
4. High water stress (water use of more than 40 % of the available water resource).

Water Scarcity

When fresh water availability falls below 1,000 cubic meters per person per year, countries experience chronic water scarcity, in which the lack of water begins to hamper economic development and human health and well-being.

Water Use

Annual gross quantity of water produced and used for agricultural, industrial and domestic purposes. It does not include other in-situ uses: energy, mining, recreation, navigation, fisheries and the environment, which are typically non-consumptive uses of water. Water use = a) agricultural water use + b) domestic water use + c) industrial use.

- a) Annual quantity of water used for agricultural purposes including irrigation and livestock watering. By default, livestock water use is accounted for in agricultural water use. However, some countries include it in domestic water withdrawal. Methods for computing agricultural water withdrawal vary from country to country.
- b) Annual quantity of water use for domestic purposes. It is usually computed as the total amount of water supplied by public distribution networks, and usually includes the withdrawal by those industries connected to public networks.
- c) Annual quantity of water use by self-supplied industries not connected to any distribution network.

Finding a name

- The index contains all names that appear in the maps of the atlas
- Names are arranged alphabetically
- Letters with diacritical marks are alphabetized like regular letters. The ligatures æ and œ are treated as “ae” and “oe”, respectively. The special letter ð is regarded as dh, þ as th, ə as e, and the German ß as ss.
- Names that are abbreviated in the maps of the atlas are always spelled out in the index:

Cheyenne [= Ch.]

- Additions (in parentheses) show local names. Local names are also listed separately and include a reference to the primary name.

Venice (Venezia)
Venezia → Venice

Finding the location of a name

- The numbers and letters after each place name indicate the page number of the map, the letter of the reference grid column, and the number of the reference grid row. The place is located at the intersection of the row and column on the page listed. However, on two-page map spreads, the index only lists the number of the left page, even if the place is located on the right page. If there is more than one map on a page, the page number is followed by a Roman numeral that refers to the specific map.

Center Hill Lake 🏞️ 100 B 1/2
Port of Spain 115 II B 3
Walburg, Saint 84 F 2

Additional information

- Thematic entries in the index are marked with special symbols. Explanations for these symbols are included at the bottom of the index pages. For example, a mountain peak is listed as follows:

Adelunga ▲ 148 P 10

- Entries with identical names include additional geographic information in brackets:

Aberdeen [U.K.]
Aberdeen [U.S., Maryland]
Aberdeen [U.S., Mississippi]
Aberdeen [U.S., South Dakota]
Aberdeen [U.S., Washington]

Long Island 🏝️ [Bahamas]
Long Island 🏝️ [Canada]
Long Island 🏝️ [Papua New Guinea]
Long Island 🏝️ [U.S.]

A

| | |
|------------------------|-----------|
| Aabenraa | 126 D 4 |
| Aachen | 128 C 3 |
| Aalborg | 126 D 4 |
| Aalen | 128 D 3 |
| Äänekoski | 126 J 2 |
| Aarau | 128 C 4 |
| Aare | 128 C 4 |
| Aasiaat | 78 de 5 |
| Aba | 176 J 7 |
| Abā ad-Dūd | 152 E 4 |
| Ābādān | 152 F 3 |
| Abādeh | 152 G 3 |
| Abadla → 'Abadlah | |
| 'Abadlah | 176 G 2 |
| Abāetetuba | 112 JK 4 |
| Abakaliki | 176 J 7 |
| Abakan | 148 ST 8 |
| Abana | 134 D 2/3 |
| Abancay | 112 E 6 |
| Abashiri | 154 ST 3 |
| Abasolo | 102 DE 3 |
| Abau | 156 O 10 |
| Abaza | 148 ST 8 |
| Abbeville [France] | 131 C 2 |
| Abbeville | |
| [U.S., Louisiana] | 96 E 3 |
| Abbeville | |
| [U.S., South Carolina] | 100 C 2 |
| Abbeyfeale | 124 AB 4 |
| Abbotsford | 84 C 3 |
| Ābdānān | 152 E 2 |
| Abdulino | 136 K 3 |
| Abéché | 176 LM 6 |
| Abengourou | 176 FG 7 |
| Abeokuta | 176 H 7 |
| Aberdeen [U.K.] | 124 D 2 |
| Aberdeen | |
| [U.S., Maryland] | 98 E 3 |
| Aberdeen | |
| [U.S., Mississippi] | 96 F 2 |
| Aberdeen | |
| [U.S., South Dakota] | 94 D 1 |
| Aberdeen | |
| [U.S., Washington] | 90 B 2 |
| Aberystwyth | 124 C 4 |
| Abez' | 138 P 2 |
| Abhā | 150 E 7 |
| Abhar | 152 F 1 |
| Abidjan | 176 FG 7 |
| Abilene [U.S., Kansas] | 94 D 3 |
| Abilene [U.S., Texas] | 96 D 2 |
| Abingdon | 98 D 3 |
| Abinsk | 134 E 2 |
| Abitibi | 86 G 3 |
| Abitibi, Lake | 86 GH 3 |
| Abitibi, Little | 86 G 3 |
| Abkhaz | 121 KL 5 |
| Abkhazia | 134 F 2 |
| Abnūb | 152 A 4 |
| Åbo/Turku | 126 H 2 |
| Aboisso | 176 G 7 |
| Abomey | 176 H 7 |
| Abrantes | 130 B 2 |
| Abruzzi | 132 C 2 |
| Absaroka Range | 90 E 2/3 |
| Abū Ajram | 152 C 3 |
| Abū 'Alī | 152 F 4 |

| | |
|------------------------|----------------|
| Abū al-Khaṣīb | 152 EF 3 |
| Abu Dhabi (Abū Ḥaby) | 150 G 6 |
| Abū Durbah | 152 B 3 |
| Abū Ḥamad | 176 OP 5 |
| Abu Hamed | |
| → Abū Ḥamad | |
| Abuja | 176 J 7 |
| Abū Kamāl | 152 D 2 |
| Abū Qīr | 152 A 3 |
| Abū Qurqās | 152 A 4 |
| Abū Rudays | 152 B 3 |
| Abū Shahrāyn (Eridu) ∴ | 152 E 3 |
| Abū Ṣukḥayr | 152 E 3 |
| Abū Tīj | 152 A 4 |
| Abū Ḥaby → Abu Dhabi | 150 G 6 |
| Abū Zanīmah | 152 B 3 |
| Abyaḍ, Ra's al- | 132 B 4 |
| Ābyek | 152 F 1 |
| Abymes, Les | 115 II B 1 |
| Acadia National Park | 98 GH 1/2 |
| Açailândia | 112 K 4 |
| Acapulco | 102 E 5 |
| Acarigua | 112 EF 2 |
| Accra | 176 GH 7/8 |
| Acharia | 134 FG 3 |
| Acharnés | 133 C 4 |
| Aché | |
| → Guayaki [= Gu.] | 109 H 7 |
| Achelóos | 133 C 3 |
| Achikulak | 134 G 2 |
| Achill Island | 124 A 4 |
| Achinese | 145 N 9 |
| Achinsk | 148 ST 7 |
| Achisu | 134 HJ 2 |
| Achit | 136 M 2 |
| Acholi | 173 G 5 |
| Achuyev | 134 E 1 |
| Acireale | 132 D 4 |
| Acklins Island | 102 KL 4 |
| Acoma Pueblo | 92 F 3 |
| Aconcagua | 114 E 4 |
| A Coruña | 130 B 1 |
| Acqui Terme | 132 A 2 |
| Acre | 112 EF 5/6 |
| Acuña | 96 C 3 |
| Ada [U.S., Minnesota] | 94 D 1 |
| Ada [U.S., Oklahoma] | 96 D 2 |
| Adair, Bahía de | 92 D 4 |
| Adamawa | |
| Highlands | 176 K 7 |
| Adams | 94 F 2 |
| Adams, Mount | 90 B 2 |
| Adams Lake | 84 D 3 |
| Adamstown | 160 QR 6 |
| 'Adan → Aden | 150 EF 8 |
| Adana | 134 D 4 |
| Adapazarı | 134 C 3 |
| Adare, Cape | 181 I BC 20/19 |
| Ad-Dahmānī | 132 AB 5 |
| Ad-Dahnā' | 150 EF 5 |
| Ad-Dākhla | 176 D 4 |
| Ad-Damāzīn | 176 OP 6 |
| Ad-Dāmīr | 176 O 5 |
| Ad-Dammām | 152 F 4 |
| Ad-Dār al-Bayḍā' | |
| → Casablanca | 176 EF 2 |
| Ad-Dawḥah → Doha | 150 G 5 |
| ad-Dayr, Jabal | 176 O 6 |
| Ad-Dibḍibah | 152 E 3 |

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| Addis Ababa | |
| (Ādis Ābeba) | 176 P 6/7 |
| Ad-Dīwānīyah | 152 E 2/3 |
| ad-Dubbāgh, Jabal | 152 BC 4 |
| Ad-Dujayl | 152 DE 2 |
| ad-Dukhān, Jabal | 152 F 4 |
| ad-Durūz, Jabal | 152 C 2 |
| Ad-Duwaym | 176 O 6 |
| Adel | 100 C 3 |
| Adelaide | 166 HJ 7 |
| Adelaide Island | 181 I C 32/31 |
| Adélie Land | 181 II B 17/16 |
| Adelunga | 148 P 10 |
| Aden ('Adan) | 150 EF 8 |
| Aden, Gulf of | 150 FG 8 |
| Adi | 156 I 8 |
| Adícora | 115 I A 2 |
| Adige | 132 B 1 |
| Adilcevaz | 134 G 4 |
| Adīrī | 176 K 3 |
| Adirondack | |
| Mountains | 98 F 1/2 |
| Ādis Ābeba | |
| → Addis Ababa | 176 P 6/7 |
| Ādī Ugrī | 176 P 6 |
| Adıyaman | 134 E 4 |
| Adjud | 128 K 4 |
| Admiralty Islands | 156 O 8 |
| Ado-Ekiti | 176 J 7 |
| Adolfo López Mateos | 96 B 3 |
| Adour | 131 B 4 |
| Adra | 130 C 3 |
| Adrano | 132 C 4 |
| Adrār | 176 GH 3 |
| Adrar des Ifôghas | 176 H 5 |
| Adrian | 98 C 2 |
| Adriatic Sea | 132 CD 2/3 |
| Ādwa | 176 P 6 |
| Adycha | 148 c 5 |
| Adygea | 134 F 2 |
| Adz'vavom | 138 O 2 |
| Aegean Islands | 123 F 4 |
| Aegean Sea | 133 D 3/4 |
| A Estrada | 130 B 1 |
| Aeta | 145 Q 8 |
| Afadjato, Mount | 176 GH 7 |
| 'Afak | 152 E 2 |
| Afanas'yevo | 138 MN 5 |
| Affrique, Saint- | 131 CD 4 |
| Afghanistan | 150 JK 4/3 |
| Afgooye | 176 Q 8 |
| Afognak Island | 76 KL 7 |
| Africa | 4 JL 5 |
| Africa, Sub-Saharan | 51 JK 7 |
| African Plate | 14 DE 5/6 |
| Afrikaners | 173 EF 9 |
| 'Afrīn | 152 C 1 |
| Afro-Caribbeans | 109 G 3 |
| Afrotropic | 26 JM 6 |
| Afşin | 134 E 4 |
| Afyon | 134 C 4 |
| Agadèz | 176 J 5 |
| Agadir (Aghādīr) | 176 EF 2 |
| Agalega Islands | 178 Q 5 |
| Agaña (Hagātña) | 101 II |
| Agapovka | 136 M 3 |
| Agartala | 150 P 6 |
| Agat | 101 II |













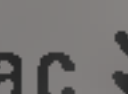


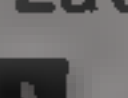

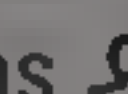





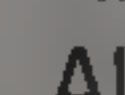


























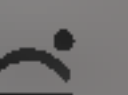







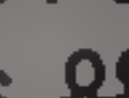



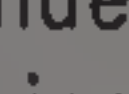

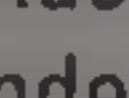

| | |
|---------------------------|-------------|
| Agata di Militello, Sant' | 132 C 4 |
| Agathe-des-Monts, Sainte- | 88 B 3 |
| Agboville | 176 G 7 |
| Ağcabədi | 134 H 3 |
| Ağdam | 134 H 3 |
| Ağdaş | 134 H 3 |
| Agen | 131 C 4 |
| Aghādīr → Agadir | 176 EF 2 |
| Āghā Jārī | 152 F 3 |
| Aghwāt, Al- | 176 H 2 |
| Aginskoye | 148 X 8 |
| Ágios Efstrátios | 133 D 3 |
| Ágios Ilías | 133 C 4 |
| Ágios Kírykos | 133 D 4 |
| Ágios Nikólaos | 133 D 5 |
| Agou, Mont | 176 GH 7 |
| Agra | 150 M 5 |
| Agreda | 130 D 2 |
| Ağri | 134 G 3 |
| Agrigento | 132 C 4 |
| Agrihan | 156 O 4 |
| Agrínio | 133 C 4 |
| Agropoli | 132 C 3 |
| Agryz | 136 K 2 |
| Ağsu | 134 J 3 |
| Agua Caliente Indian | |
| Reservation | 92 C 3 |
| Aguadilla | 101 VIII |
| Agualeguas | 96 D 4 |
| Agualva-Cacém | 130 A 2/3 |
| Aguanish | 88 E 2 |
| Agua Prieta | 92 E 4 |
| Aguascalientes | 102 E 4 |
| Águeda | 130 B 2 |
| Aguiar | 130 B 2 |
| Aguijan | 101 III |
| Aguilar | 94 B 3 |
| Aguilas | 130 D 3 |
| Aguilla Island | 115 II B 1 |
| Agulha | 107 K 5 |
| Agulhas, Cape | 178 HJ 9/10 |
| Agulhas Basin | 13 E 6/7 |
| Agulhas Current | 4 L 7 |
| Agulhas Plateau | 13 EF 7 |
| Agustin, Cape San | 156 KL 6 |
| Ahaggar | 176 HJ 4 |
| Ahar | 134 H 4 |
| Ahas, Jabal | 152 C 2 |
| Ahaus | 128 C 2 |
| Ahlat | 134 G 4 |
| Ahlbeck | 128 E 2 |
| Ahlen | 128 C 2 |
| Ahmadabad | 150 L 6 |
| Aḥmadī, Al- | 152 E 3 |
| Ahmadnagar | 150 LM 7 |
| Ahoskie | 100 D 1 |
| Ahtakakoop Indian | |
| Reserve | 84 G 2 |
| Ahumada | 96 B 3 |
| Ahvāz | 152 F 3 |
| Aḥwār | 150 F 8 |
| Aigen | 128 E 3 |
| Aígina | 133 C 4 |
| Aígio | 133 C 4 |
| Aiken | 100 C 2 |
| Aimaq | 145 K 6 |
| Ain | 131 D 3 |








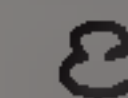








- Independent country
- Dependent territory
- Federal state, province, territory

- People, ethnic group, tribe
- Indian reservation/reserve
- National Park
- Industrial region

- Historical site
- Research station
- Continent, realm
- Region, peninsula

- Mountain range, mountains
- Peak
- Pass
- Ice shelf, glacier

| | | | | | | | |
|---|----------|--|-----------|--|------------|--|---------------|
| ‘Ain al-‘Arab | 152 C 1 | Aksubayevo | 136 JK 2 | Alazeya  | 148 gf 5 | Alcamo | 132 C 4 |
| Ainaži | 126 HJ 3 | Āksūm | 176 P 6 | Al-‘Azīzīyah [Iraq] | 152 E 2 | Alcañiz | 130 DE 2 |
| Ain Beïde | | Aktash | 148 S 8 | Al-‘Azīzīyah [Libya] | 66 KL 4 | Alcantarilla | 130 D 3 |
| → ‘Ayn al-Bāyḍā’ | | Aktsyabrski | 128 K 2 | Al-Azraq | 152 C 3 | Alcaraz | 130 D 3 |
| Ain Sefra | | Ak’urdāt | 176 P 5 | Alba | 132 A 2 | Alcázar de San Juan | 130 C 2 |
| → ‘Ayn aṣ-Ṣafrā’ | | Akure | 176 J 7 | Al-Ba‘āj | 152 D 1 | Al-Chabā’ish | 152 E 3 |
| Ainsworth | 94 D 2 | Akureyri | 125 CD 2 | Al-Bāb | 152 C 1 | Alchevs’k | 136 EF 4 |
| Ainu  | 145 S 5 | Akyab → Sittwe | 150 P 6/7 | Albacete | 130 D 2/3 | Alcobendas | 130 C 2 |
| Aiquile | 112 F 7 | Ak’’yar | 136 M 3 | Al-Badārī | 152 A 4 | Alcolea del Pinar | 130 D 2 |
| Air  | 176 J 5 | Alabama  | 100 B 2 | Al-Bādiyah | | Alcoy | 130 D 3 |
| Airdrie | 84 E 3 | Alabama  | 100 B 3 | al-Janūbīyah  | 152 E 3 | Alcúdia | 130 F 2 |
| Aire | 131 B 4 | al-Abyaḍ, Ra’s  | 132 B 4 | Al-Bāḥah | 150 E 7 | Aldabra Islands  | 178 NO 4 |
| Aisne  | 131 D 2 | Alaca | 134 D 3 | Al-Baḥrah | 152 EF 3 | Aldan | 148 a 7 |
| Aitovo | 136 L 3 | Alacahöyük  | 134 D 3 | Alba Iulia | 128 H 4 | Aldan  | 148 Z 7 |
| Aitutaki  | 160 O 5 | Alaçam | 134 D 3 | Albanel, Lac  | 88 B 2 | Alderney  | 131 B 2 |
| Aiud | 128 HJ 4 | Ala Dağları  | 134 D 4 | Albania  | 133 B 3 | Aleg → Alāk | |
| Aiviekste  | 126 J 4 | Al-Aghwāt | 176 H 2 | Albanians  | 121 HJ 5 | Alegranza  | 130 FG 5 |
| Aix | 131 D 4 | Alagir | 134 G 2 | Alban’s, Saint [Canada] | 88 G 3 | Alegros Mountain  | 92 EF 3 |
| Aix-les-Bains | 131 D 3 | Alagoas  | 112 M 5 | Albans, Saint | | Alejandro Selkirk  | 114 C 4 |
| Aizawl | 150 P 6 | Alagoinhas | 112 M 6 | [U.S., Vermont] | 98 F 1 | Aleksandro-Nevskiy | 136 F 3 |
| Aizkraukle | 126 J 4 | Alagón | 130 D 2 | Albans, Saint | | Aleksandrov | 136 EF 2 |
| Aizpute | 126 H 4 | Alagón  | 130 bc 2 | [U.S., West Virginia] | 98 D 3 | Aleksandrov Gay | 136 J 4 |
| Aizu-Wakamatsu | 154 RS 4 | Al-Aḥmadī | 152 E 3 | Albany [Australia] | 166 D 7/8 | Aleksandrovka | 136 L 3 |
| Ajab Shīr | 134 H 4 | Alai  | | Albany [U.S., Georgia] | 100 B 3 | Aleksandrovsk | 138 O 5 |
| Ajaccio | 132 A 3 | → Alay Al-‘Ajīlah | 176 J 3 | Albany [U.S., New York] | 98 F 2 | Aleksandrovskoye | 134 G 2 |
| Ajdābiyā | 176 LM 2 | Alajuela | 102 J 6/7 | Albany [U.S., Oregon] | 90 B 2 | Aleksandrovsk- | |
| ‘Ajīlah, Al- | 176 J 3 | Alāk | 176 E 5 | Albany [U.S., Texas] | 96 D 2 | Sakhalinskiy | 148 de 8/9 |
| Ajka | 128 F 4 | al-Akhḍar, Jabal  | 117 J 6 | Albany  | 86 E 3 | Aleksandrów Kujawski | 128 G 2 |
| ‘Ajlūn | 152 B 2 | Alaköl  | 148 R 9 | Al-Barīt | 152 D 3 | Alekseyevka | |
| Ajmer | 150 L 5 | Alakurtti | 138 E 2 | Albarracín | 130 D 2 | [Russia, Belgorod] | 136 E 4 |
| Ajo | 92 D 3 | Al-‘Amādīyah | 152 D 1 | Al-Başrah → Başra | 152 E 3 | Alekseyevka | |
| Ajo, Mount  | 92 D 3/4 | Al-‘Amārah | 152 E 3 | Al-Baṭḥā’ | 152 E 3 | [Russia, Belgorod] | 136 EF 4 |
| Akal | 71 J 8 | Alamdar | 134 H 4 | al-Bāṭīn, Wādī  | 152 E 3 | Alekseyevka | |
| Akan  | 173 C 5 | Alaminos | 156 H 4 | Albâtre, Côte d’  | 123 CD 3/2 | [Russia, Samara] | 136 K 3 |
| Ākau Island  | 101 VI | Alamitos, | | Al-Bawiṭi | 176 N 3 | Alekseyevka | |
| Akbulak | 136 L 4 | Sierra de los  | 96 C 4 | Al-Bayadh | 176 GH 2 | [Russia, Saratov] | 136 H 3 |
| Akçaabat | 134 F 3 | Alamogordo | 92 F 3 | Al-Bayḍā’ [Libya] | 176 M 2 | Alekseyevskaya | 136 G 4 |
| Akçadağ | 134 E 4 | Alamos | 96 A 4 | Al-Bayḍā’ [Yemen] | 150 F 8 | Alekseyevskoye | 136 JK 2 |
| Akçakale | 134 F 4 | Alamos, Los [Mexico] | 96 C 3 | Albemarle | 100 CD 2 | Aleksin | 136 E 2 |
| Akçakoca | 134 C 3 | Alamos, Los [U.S.] | 92 F 3 | Albemarle Sound  | 100 DE 1/2 | Alençon | 131 C 2 |
| Akdağ  | 134 C 4 | Alamosa | 94 B 3 | Albenga | 132 A 2 | Alenquer | 112 J 4 |
| Akdağmadeni | 134 DE 3 | Åland  | 126 G 2 | Albert | 131 C 2 | Alentejo  | 130 B 3 |
| Ak-Dovurak | 148 T 8 | Åland Islands  | 126 G 2 | Albert, Lake  | | Alenuihaha | |
| Aketi | 178 J 2 | Åland Strait  | 126 G 2/3 | [Dem. Rep. of the | | Channel  | 92 I CD 2 |
| Akhalgori | 134 G 2 | Alanya | 134 C 4 | Congo/Uganda] | 178 L 2 | Aleppo (Ḥalab) | 152 C 1/2 |
| Akhalkalaki | 134 G 3 | Alapayevsk | 138 P 5 | Albert, Lake  | 90 BC 3 | Alès | 131 D 4 |
| Akhalsikhe | 134 G 3 | Alappuzha | 150 LM 9 | Albert, Saint | 84 E 2 | Aleşd | 128 H 4 |
| Akhḍar, Jabal al-  | 117 J 6 | Al-‘Aqabah → Aqaba | 152 B 3 | Alberta  | 78 RS 8/7 | Alessandria | 132 AB 2 |
| Akhisar | 134 B 4 | Al-‘Arīsh | 152 B 3 | Albert Lea | 94 E 2 | Ålesund | 126 BC 2 |
| Akhmīm | 152 AB 4 | al-‘Arīsh, Wādī  | 152 B 3 | Albertville [France] | 131 E 3 | Aleu | 134 C 3 |
| Akhtubinsk | 136 H 4 | Al-Arṭāwīyah | 152 E 4 | Albertville [U.S.] | 100 B 2 | Aleutian Basin  | 10 RS 3 |
| Akimiski  | 86 G 2 | Alaşehir | 134 B 4 | Albi | 131 C 4 | Aleutian Islands  | 76 CH 8/7 |
| Akita | 154 R 4 | Alaska  | 78 KM 6 | Albina | 112 J 2 | Aleutian Range  | 76 JK 7 |
| Akjoujt → Aqjawajat | | Alaska  | 76 JL 6/5 | Albina, Cape  | 178 FG 6 | Aleutian Standard | |
| ‘Akko | 152 B 2 | Alaska, Gulf of  | 76 LM 7 | Albion [U.S., Michigan] | 98 C 2 | Time  | 38 B 23 |
| Akköy | 134 B 4 | Alaska Peninsula  | 76 HJ 7 | Albion [U.S., Nebraska] | 94 D 2 | Aleutian Trench  | 10 RT 3 |
| Aklavik | 78 N 5 | Alaska Range  | 76 KM 6 | Albion [U.S., New York] | 98 E 2 | Aleuts  | 145 M 4 |
| Akola | 150 M 6 | Alaska Standard | | Al-Bi’r | 152 C 3 | Aleuts  | |
| Akpatok Island  | 76 b 6 | Time  | 38 B 22 | Alborán  | 130 CD 3 | [North America] | 73 AB 4 |
| Akranes | 125 B 2 | Al-‘Assāfiyah | 152 C 3 | Albstadt | 128 D 3 | Alexander | |
| Akron | 98 D 2 | Alassio | 132 A 2 | Albuquerque [Spain] | 130 B 2 | Archipelago  | 76 MN 7 |
| Akrotiri Sovereign | | Alataū | 136 K 4 | Albuquerque [U.S.] | 92 F 3 | Alexander Bay | 178 GH 8 |
| Base Area  | 152 B 2 | Alatyr’ | 136 H 2 | Albury-Wodonga | 166 JK 8 | Alexander City | 100 B 2 |
| Aksaray | 134 D 4 | Alaverdi | 134 G 3 | Al-Buṣayrah | 152 D 2 | Alexander Island  | 181 I C 32/31 |
| Aksarovo | 136 M 3 | Alavus | 126 H 2 | Al-Buṣayyah | 152 E 3 | Alexandria [Romania] | 133 D 2 |
| Aksay | 154 HJ 4 | Al-‘Ayn | 150 H 6 | Alcácer | 130 B 3 | Alexandria | |
| Akşehir | 134 C 4 | Al-‘Ayūn → Laâyouné | 176 DE 3 | Alcalá de Guadaira | 130 C 3 | [U.S., Louisiana] | 96 E 3 |
| Akseki | 134 C 4 | Al-‘Ayyāṭ | 152 A 3 | Alcalá de Henares | 130 CD 2 | Alexandria | |
| Aksu | 154 F 3 | Alazani  | 134 H 2 | Alcalá la Real | 130 C 3 | [U.S., Minnesota] | 94 E 1 |

| | | | |
|---|---|---|---|
|  River, canal |  Salt flat |  Cape |  Tectonic feature |
|  Waterfall |  Sea |  Island, islands |  Atmospheric phenomena |
|  Lake, lakes, reservoir |  Strait |  Ocean current |  Time zone |
|  Swamp |  Bay, gulf |  Ocean floor landforms |  Geographical grid |





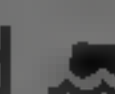








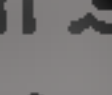




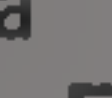





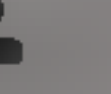





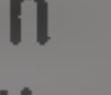






























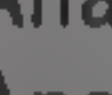





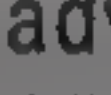













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|---------------------------------|------------|---------------------------|------------|-----------------------|------------|------------------------|------------|
| Alexandria [U.S., Virginia] | 98 E 3 | Aligarh | 150 M 5 | Alma [U.S., Nebraska] | 94 D 2 | Alps, Australian ▲ | 166 KL 8 |
| Alexandria (Al-Iskandarīyah) | | Alīgūdarz | 152 F 2 | Almada | 130 A 3 | Alps, Bavarian ▲ | 128 DE 4 |
| [Egypt] | 152 A 3 | Alījūq, Kūh-e ▲ | 152 FG 3 | Al-Madā'in | 152 E 2 | Alps, Bergamo ▲ | 132 B 1 |
| Alexandroupoli | 133 D 3 | Alingsås | 126 E 3 | Almadén | 130 C 3 | Alps, Bernese ▲ | 128 C 4 |
| Alexis ☞ | 88 F 1 | Aliquippa | 98 DE 2 | Al-Madīnah | | Alps, Cottian ▲ | 131 E 4 |
| Aleysk | 148 R 8 | Ali Sabieh | 176 Q 6 | → Medina | 150 DE 6 | Alps, Dinaric ▲ | 132 CD 1/2 |
| Al-Fahs | 132 B 4 | Al-Iskandarīyah | | Al-Mafraq | 152 C 2 | Alps, Julian ▲ | 132 C 1 |
| Al-Fallūjah | 152 DE 2 | → Alexandria | 152 A 3 | Al-Maḥallah al-Kubrā | 152 A 3 | Alps, Maritime ▲ | 131 E 4 |
| Alfambra | 130 D 2 | Al-Ismā'īlīyah | 152 AB 3 | Al-Mahdīyah | 176 K 1 | Alps, Rhaetian ▲ | 128 D 4 |
| Alfaro | 130 D 1 | Alix | 84 E 2 | Al-Maḥmūdīyah | 152 DE 2 | Alps, Southern ▲ | 166 OP 9 |
| Al-Farwānīyah | 152 E 3 | Al-Jafr | 152 C 3 | Al-Manāmah | | Alps, Transylvanian ▲ | 133 CD 1/2 |
| Al-Fāshir | 176 N 6 | Al-Jaghbūb | 176 M 3 | → Manama | 152 F 4 | Al-Qaḍārīf | 176 OP 6 |
| Al-Fashn | 152 A 3 | Al-Jahrā' | 152 E 3 | Al-Manāqil | 176 D 6 | Al-Qāhirah → Cairo | 152 A 3 |
| Al-Fāw | 152 F 3 | Al-Jawf | 176 M 4 | Almannagjá Canyon ☞ | 116 ① | Al-Qal'ah | 132 A 4 |
| Al-Fayyūm | 152 A 3 | Al-Jazā'ir → Algiers | 176 H 1 | Almanor, Lake ☞ | 92 B 1 | Al-Qalībah | 152 C 3 |
| Al-Fuḥayḥīl | 152 F 3 | Aljezur | 130 AB 3 | Almansa | 130 D 3 | Al-Qāmishlī | 152 D 1 |
| Al-Fūlah | 176 N 6 | Al-Jilfah → Djelfa | 176 H 1/2 | Al-Manshāh | 152 AB 4 | Al-Qanṭarah | 152 AB 3 |
| Alfures ☞ | 164 EF 8 | Al-Jīzah → Giza | 152 A 3 | Al-Manṣūrah | 152 AB 3 | Al-Qaṣr [Egypt] | 176 N 3 |
| Algarve ☞ | 130 B 3 | Al-Jubayl | 152 F 4 | Almarcha, La | 130 D 2 | Al-Qaṣr [Saudi Arabia] | 152 D 4 |
| Algeciras | 130 C 3 | Al-Jubb | 152 D 4 | Al-Mardh | 152 D 2 | Al-Qaṣr al-Kabīr | 176 F 2/1 |
| Algeria ☞ | 176 FJ 3 | Al-Junaynah | 176 M 6 | Al-Marj | 176 M 2 | Al-Qaṣrayn | 176 JK 1/2 |
| Algha | 136 LM 4 | Al-Jurayd ☞ | 152 F 4 | Almas, Pico, das ▲ | 112 L 6 | Al-Qaṭīf | 152 F 4 |
| Alghabas | 136 K 4 | Aljustrel | 130 B 3 | Al-Mashrafah | 152 C 1 | Al-Qatrūn | 176 KL 4 |
| al-Ghadaf, Wādī ☞ | 152 D 2 | Al-Kāf | 132 A 4 | Al-Maṭariyah | 152 AB 3 | Al-Qayrawān | 176 J 1 |
| Al-Ghayḍah | 150 G 7 | Al-Kahfah | 152 D 4 | Almaty | 148 Q 10 | Al-Qaysūmah | 152 E 3 |
| Al-Ghazzālāh | 152 D 4 | Alkali Lake, Lower ☞ | 92 BC 1 | Al-Mawṣil → Mosul | 152 D 1 | Al-Qiniṭrah → Kénitra | 176 EF 2 |
| Alghero | 132 A 3 | Alkali Lake, Middle ☞ | 92 BC 1 | Al-Mayādīn | 152 CD 2 | Al-Qiṭrānah | 152 BC 3 |
| Al-Ghulī'ah | 176 H 2 | Alkali Lake, Upper ☞ | 92 BC 1 | Al-Maymunah | 152 E 3 | Al-Quds → Jerusalem | 152 BC 3 |
| Al-Ghurdaqah | | Alkali Lake Indian | | Almazán | 130 D 2 | Al-Qunayṭirah | 152 BC 2 |
| → Hurghada | 152 B 4 | Reserve Δ | 84 C 3 | Almeirim | 112 J 4 | Al-Qurayyāt | 152 C 3 |
| Algiers (Al-Jazā'ir) | 176 H 1 | Al-Karak | 152 B 3 | Almelo | 128 C 2 | Al-Qurnah | 152 E 3 |
| Algona | 94 E 2 | Al-Khalīl → Hebron | 152 B 3 | Almenara | 112 L 7 | Al-Quṣayr [Egypt] | 176 OP 3 |
| Algonkins ☞ | 73 JM 4-5 | Al-Khālīṣ | 152 E 2 | Almendra, Lake ☞ | 130 BC 2 | Al-Quṣayr [Syria] | 152 C 2 |
| Al-Habbānīyah | 152 D 2 | Al-Khārijah | 176 NO 3 | Almendralejo | 130 BC 3 | Al-Qūṣīyah | 152 A 4 |
| Al-Ḥaḍar | 152 D 2 | Al-Kharj | 150 F 6 | Almere | 128 B 2 | Al-Quṭayfah | 152 C 2 |
| al-Ḥadd, Ra's ☞ | 150 J 6 | Al-Kharṭūm | | Almería | 130 D 3 | Al-Quwārah | 152 D 4 |
| Al-Ḥamād ☞ | 152 CD 2/3 | → Khartoum | 176 NO 5/6 | Al'met'yevsk | 136 K 2 | Als ☞ | 126 D 4 |
| Al-Hamadah | | Al-Kharṭūm Bahrī | | Älmhult | 126 E 4 | Alsace ☞ | 131 E 3/2 |
| al-Ḥamrā' ☞ | 169 E 2/3 | → Khartoum North | 176 OP 5 | Al-Mijlad | 176 N 6 | Alsask | 84 F 3 |
| Al-Ḥammāmāt | 132 B 4 | Al-Khiḍr | 152 E 3 | al-Milk, Wādī ☞ | 176 N 5 | Alsasua | 130 D 1 |
| Al-Ḥamzah | 152 E 3 | al-Khirr, Wādī ☞ | 152 D 3 | Al-Minyā | 152 A 3 | Alsfeld | 128 D 3 |
| Al-Haniyah ☞ | 152 E 3 | Al-Khubar | 152 F 4 | Al-Miqdādīyah | 152 E 2 | Alta | 125 E 2 |
| Al-Ḥaql | 152 B 3 | Al-Khums | 176 KL 2 | Al-Mish'āb | 152 F 3 | Altafjorden ☞ | 125 E 2 |
| Al-Ḥasā' ☞ | 152 F 4 | Alkmaar | 128 B 2 | al-Miyāh, Wādī ☞ | 152 C 2 | Altai ☞ → Altay | |
| Al-Ḥasakah | 152 D 1 | Al-Kūfa | 152 DE 2 | Almodôvar | 130 B 3 | Altai Mountains ▲ | |
| Al-Hāshimīyah | 152 E 2 | Al-Kūt | 152 E 2 | Almonte | 130 B 3 | → Altay Mountains | |
| Al-Hawīyah | 150 E 6 | Al-Kuwayt → Kuwait | 152 F 3 | Al-Mubarraz | 150 F 5 | Altamaha ☞ | 100 C 3 |
| Al-Hawjā' | 152 C 3 | Al-Lādhiqīyah → Latakia | 152 B 2 | Al-Mudawwarah | 152 BC 3 | Altamira | 112 J 4 |
| Al-Ḥayy | 152 E 2 | Allahabad | 150 MN 5 | Al-Muḥarraḡ | 152 F 4 | Altamura | 132 D 3 |
| Al-Ḥijāz ☞ | 150 D 5/6 | Allakh-Yun' | 148 C 6 | Al-Mukallā | 150 FG 8 | Altavista | 98 E 3 |
| Al-Hillah | 152 E 2 | Allatoona Lake ☞ | 100 B 2 | Al-Mukhā | 150 E 8 | Altay [China] | 154 G 2 |
| Al-Hindīyah | 152 DE 2 | al-Lauz, Jabal ▲ | 152 B 3 | Almuñecar | 130 C 3 | Altay [Mongolia] | 154 J 2 |
| Al-Hoceima | | Allegany Indian | | Al-Musayyib | 152 DE 2 | Altay ☞ | 148 S 8 |
| → Al-Husaymah | | Reservation Δ | 98 E 2 | Almyrós | 133 C 3 | Altayans ☞ | 145 M 4 |
| Al-Ḥudaydah | 150 E 8 | Allegheny ☞ | 98 E 2 | Alnashi | 136 K 2 | Altay Mountains ▲ | 148 RU 8/9 |
| Al-Hufūf | 150 F 5/6 | Allegheny Mountains ▲ | 80 KL 4 | Alnwick | 124 D 3 | Altdorf | 128 C 4 |
| Al-Husaymah | 176 G 1 | Allegheny Plateau ▲ | 98 DF 3/2 | Alofi ☞ | 166 T 4 | Altenburg | 128 E 2/3 |
| 'Alīābād | | Allendale | 100 C 2 | Aloja | 166 R 3 | Altin Köprü | 152 E 2 |
| [Iran, Kordestān] | 152 E 2 | Allende | 96 C 3 | Alonsa | 126 J 3 | Altıntaş | 134 C 3 |
| 'Alīābād [Iran, Qom] | 152 F 2 | Allentown | 98 EF 2 | Alor ☞ | 86 C 3 | Altiplano ☞ | 112 F 7/8 |
| Aliağa | 134 B 4 | Aller ☞ | 128 D 2 | Álora | 156 JK 9 | Alto, El | 112 F 7 |
| Aliákmonas ☞ | 133 C 3 | Alliance [U.S., Nebraska] | 94 C 2 | Alor Setar | 130 C 3 | Alto Adige/South | |
| 'Alī al-Gharbī | 152 E 2 | Alliance [U.S., Ohio] | 98 D 2 | Alotau | 156 E 6 | Tyrol, Trentino- ☞ | 132 BC 1 |
| 'Alī ash-Sharqī | 152 E 2 | Allier ☞ | 131 D 3/4 | Alpena | 156 OP 10 | Alto Araguaia | 112 J 7 |
| Alicante | 130 D 3 | Allison [= 2] ☞ | 75 J 7 | Alpha [= 13] ☞ | 98 D 1 | Alton | 94 F 3 |
| Alice | 96 D 4 | Alliston | 98 E 1 | Alpha Cordillera ☞ | 75 L-M 7-8 | Altoona | 98 E 2 |
| Alice Springs | 166 GH 5 | Alloa | 124 C 3 | Alpine | 12 A 33/3 | Alto Parnaíba | 112 KL 5 |
| | | Alma [Canada] | 88 C 2 | Alps | 96 C 3 | Altun Shan ▲ | 154 GH 4 |
| | | Alma [U.S., Michigan] | 98 C 2 | | 117 GH 5 | Alturas | 92 B 1 |





☞ Independent country
☞ Dependent territory
☞ Federal state, province, territory





☞ People, ethnic group, tribe
Δ Indian reservation/reserve
☞ National Park
Δ Industrial region





☞ Historical site
☞ Research station
☞ Continent, realm
☞ Region, peninsula



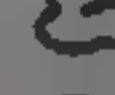

▲ Mountain range, mountains
▲ Peak
☞ Pass
* Ice shelf, glacier












































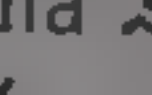
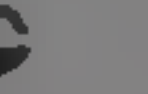




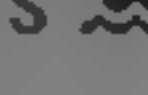



















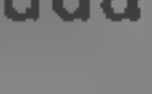






















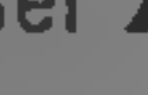

| | | | | | | | |
|---|--------------|---|---------------|--|------------|---|------------|
| Altus | 96 D 2 | Americus | 100 BC 2 | Anan'yiv | 136 BC 5 | Ånge | 126 F 2 |
| Al-'Ubaydī | 152 D 2 | Amersfoort | 128 B 2 | Anapa | 134 E 2 | Ángel de la Guarda, Isla  | 102 C 2/3 |
| Al-Ubayyid → El-Obeid | 176 NO 6 | Amery Ice Shelf * | 181 I BC 9/10 | Anápolis | 112 JK 7 | Angeles | 156 HJ 4 |
| Alūksne | 126 JK 3 | Ames | 94 E 2 | Anatahan  | 156 O 4 | Angeles, Los [<i>Chile</i>] | 114 E 5 |
| Al-'Ulā | 152 C 4 | Amfilochía | 133 BC 4 | Anatolia  | 134 BG 3/4 | Angeles, Los [<i>U.S.</i>] | 92 C 3 |
| Alupka | 134 D 2 | Amfípoli | 133 CD 3 | Anatom  | 166 OP 5 | Ångelholm | 126 E 4 |
| Al-Uqşur → Luxor | 176 O 3 | Ámfissa | 133 C 4 | Añatuya | 114 G 3 | Angelo, San | 96 CD 3 |
| Alushta | 134 D 2 | Amga | 148 b 6 | Ancenis | 131 B 3 | Ângelo, Santo | 114 J 3 |
| Alutom Island  | 101 II | Amga  | 148 ab 6 | Anchorage | 78 L 6 | Angerman  | 126 F 1 |
| al-'Uwaynāt, Jabal ▲ | 176 N 4 | Amhara  | 173 G 4 | Anchorage  | 101 V | Ångermanland  | 126 FG 1 |
| Al-'Uwayqīlah | 152 D 3 | Amherst | 88 DE 3 | Ancohuma ▲ | 112 F 7 | Angermünde | 128 E 2 |
| Alva | 96 D 1 | Amiens | 131 C 2 | Ancona | 132 C 2 | Angers | 131 B 3 |
| Älvdalen | 126 E 2 | 'Āmij, Wādī  | 152 D 2 | Ancud | 114 E 7 | Ängesön  | 126 H 1 |
| Alvernia, Mount ▲ | 102 K 4 | Amik Ovasi  | 134 DE 4 | Anda | 154 P 2 | Angkor  | 156 E 5 |
| Alvin | 96 E 3 | Amindivi Islands  | 150 L 8 | Åndalsnes | 126 C 2 | Anglesey  | 124 C 4 |
| Älvsbyn | 125 DE 4 | Amirante Islands  | 178 P 4/3 | Andalusia | 100 B 3 | Angleton | 96 E 3 |
| Al-Wādī | 176 J 2 | Amisk Lake  | 86 B 2 | Andalusia  | 130 BD 3 | Angliers | 88 A 3 |
| Al-Wafrah | 152 EF 3 | Amistad Reservoir  | 96 C 3 | Andalusia  | 117 F 6 | Anglo America  | 51 BD 4/3 |
| Al-Wajh | 150 D 5 | Amman ('Ammān) | 152 BC 3 | Andaman and Nicobar Islands  | 150 OP 9 | Angoche | 178 MN 6 |
| Al-Wakrah | 150 G 6/5 | Āmol | 152 G 1 | Andamanese  | 145 N 8 | Angol | 114 E 5 |
| Al-Wannān | 152 EF 4 | Amora | 130 B 3 | Andaman Islands  | 150 P 8 | Angola  | 178 GJ 5 |
| Al-Warī'ah | 152 E 4 | Amorgós  | 133 D 4 | Andaman Sea  | 150 Q 8/9 | Angola Basin  | 10 J 6 |
| Al-Winzah | 132 A 5 | Amos | 88 A 2 | Andenes | 125 C 2 | Angoulême | 131 C 3 |
| Alytus | 126 H 4 | Amour, Côte d'  | 123 C 3 | Andermatt | 128 CD 4 | Angra do Heroísmo | 130 C 5 |
| Alzira | 130 D 2 | Amparafaravola | 178 O 6 | Anderson [<i>U.S., Indiana</i>] | 98 C 2 | Angren | 148 P 10 |
| 'Amādiyah, Al- | 152 D 1 | Amposta | 130 E 2 | Anderson | | Anguilla  | 115 II B 1 |
| Amadora | 130 A 3 | Amqui | 88 D 2 | [<i>U.S., South Carolina</i>] | 100 C 2 | Anhui  | 154 N 5 |
| Amahai | 156 K 8 | Amravati | 150 M 6 | Anderson Air Force Base | 101 II | Animas, Las | 94 C 3 |
| Amahuaca [= Am.]  | 109 F 5/6 | Amritsar | 150 M 4 | | | Animas Peak ▲ | 92 E 4 |
| Åmål | 126 E 3 | Amsterdam | | | | Anina | 133 C 1 |
| Amaliáda | 133 C 4 | [<i>Netherlands</i>] | 128 B 2 | Andes ▲ | 105 FG 5/8 | Ankang | 154 L 5 |
| Amamapare | 156 M 9 | Amsterdam [<i>U.S.</i>] | 98 F 2 | Andes, High ▲ | 51 FG 6 | Ankara | 134 CD 3 |
| Amami  | 154 PQ 6 | Amsterdam  | 4 N 7 | Andeyevka | 136 K 3 | Ankeny | 94 E 2 |
| Amand-Mont-Rond, | | Amstetten | 128 EF 3 | Andfjorden  | 125 C 3/2 | Anklam | 128 E 2 |
| Saint- | 131 CD 3 | Am-Timan | 176 M 6 | Andhra Pradesh  | 150 MN 8/7 | Ånn  | 126 E 1 |
| Amantea | 132 D 3 | Amūdā | 152 D 1 | Andijon | 148 P 10 | Anna | 136 F 3 |
| Amapá | 112 J 3 | Amu Darya  | 148 N 10/11 | Andimeshk | 152 EF 2 | Annaba → 'Annābah | |
| Amapá  | 112 J 3 | Amund Ringnes Island  | 76 VW 3 | Andırın | 134 DE 4 | 'Annābah | 132 A 4 |
| 'Amārah, Al- | 152 E 3 | Amundsen Gulf  | 76 PR 4/5 | Andomskiy Pogost | 138 G 4 | An-Nabak | 152 C 2 |
| Amargosa  | 92 C 3 | Amundsen-Scott  | 181 I A 34/33 | Andorra | 130 D 2 | An-Nabatīyat at-Tahtā | 152 B 2 |
| Amargosa Range ▲ | 92 C 2/3 | Amundsen Sea  | 181 I B 28/27 | Andorra  | 130 E 1 | An-Nafūd  | 152 CD 3 |
| Amarillo | 96 C 2 | Amur  | 148 a 8 | Andorra la Vella | 130 E 1 | An-Najaf | 152 DE 2/3 |
| Amasya | 134 DE 3 | Amursk | 148 C 8/9 | Andøya  | 125 C 3/2 | An-Nakhl | 152 B 3 |
| Amazon  | 112 E 4 | Amvrosiyivka | 136 EF 5 | Andreanof Islands  | 76 EF 8 | An-Na'mah | 176 F 5 |
| Amazonas  | 112 EH 5 | Ana, Santa [<i>Bolivia</i>] | 112 F 6 | Andreapol' | 136 C 2 | Anna Maria Key  | 100 C 4 |
| Ambarchik | 148 h 5 | Ana, Santa [<i>El Salvador</i>] | 102 H 6 | Andreas, Cape  | 152 B 2 | Annam Plateau ▲ | 156 EF 4/5 |
| Ambarnyy | 138 F 3 | Ana, Santa [<i>Guam</i>] | 101 II | Andreas Fault, San  | 14 K 4 | Annapolis | 98 E 3 |
| Ambato | 112 D 4 | Ana, Santa [<i>U.S.</i>] | 92 C 3 | Andrés, San | 102 J 6 | Ann Arbor | 98 D 2 |
| Ambatondrazaka | 178 OP 6 | Anabar  | 148 X 4 | Andrés Island, San  | 102 J 6 | Anna Regina | 112 H 2 |
| Ambérieu | 131 D 3 | Anacapa Islands  | 92 C 3 | Andres Mountains, San ▲ | 92 F 3 | An-Nāşirīyah | 152 E 3 |
| Ambert | 131 D 3 | Anacapa Islands  | 92 C 3 | Andrews | 96 C 2 | Annecy | 131 DE 3 |
| Ambo  | 173 E 7 | Anaconda | 90 D 2 | Andrew Sound, | | Anne-de-Portneuf, | |
| Ambon | 156 K 8 | Anacortes | 90 B 1 | Saint  | 100 C 3 | Sainte- | 88 C 2 |
| Ambonese  | 145 Q 10 | Anadarko | 96 D 2 | Andria | 132 D 3 | Anne-des-Chênes, | |
| Ambovombe | 178 NO 8/7 | Anadyr' | 148 L 6 | Ándros | 133 D 4 | Sainte- | 86 C 3 |
| Ambrolauri | 134 G 2 | Anadyr'  | 148 kj 5 | Ándros  | 133 D 4 | Anne-des-Monts, | |
| Ambrym  | 166 O 4 | Anadyr', Gulf of  | 148 m 6 | Andros Island  | 102 K 4 | Sainte- | 88 D 2 |
| Amderma | 148 N 5 | Anáfi  | 133 D 4 | Andrushivka | 128 K 3 | Annemasse | 131 E 3 |
| Amerasian Basin  | 12 BA 35/3 | 'Ānah | 152 D 2 | Andrychów | 128 G 3 | Annenskiy Most | 138 G 4 |
| American Falls | 90 D 3 | Anaheim | 92 C 3 | Andselv | 125 D 2/3 | Anniston | 100 B 2 |
| American Falls Reservoir  | 90 D 3 | Anáhuac | | Andújar | 130 C 3 | Annobón | 176 J 9 |
| American Fork | 92 E 1 | [<i>Mexico, Chihuahua</i>] | 96 B 3 | Anegada  | 101 VIII | Annonay | 131 D 3 |
| Americans  | 73 GK 6/CD 3 | Anáhuac | | Anegada Passage  | 115 II B 1 | Annot | 131 E 4 |
| American Samoa  | 160 MN 5 | [<i>Mexico, Nuevo León</i>] | 96 C 4 | Aneto ▲ | 130 E 1 | An-Nu'ayrīyah | 152 EF 4 |
| American Samoa  | | Anai Mudi ▲ | 150 M 8 | Angamos, Punta  | 114 E 2 | An-Nuhūd | 176 N 6 |
| [<i>Detail map</i>] | 101 VII | Anambas Islands  | 156 F 7 | Angara  | 148 U 7 | An-Nukhayb | 152 D 2 |
| American Samoa, National Park of  | 101 VII | Anamur | 134 CD 4 | Angara, Upper  | 148 X 7 | An-Nu'mānīyah | 152 E 2 |
| | | Anamur, Cape  | 134 CD 5/4 | Angarsk | 148 VW 8 | An-Nuwayşīb | 152 F 3 |
| | | Ananindeua | 112 K 4 | | | | |

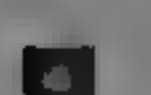


 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp





 Salt flat
 Sea
 Strait
 Bay, gulf





 Cape
 Island, islands
 Ocean current
 Ocean floor landforms





 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid



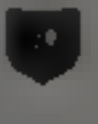














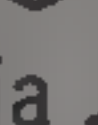




















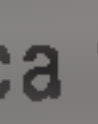



















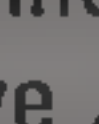










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|---|----------------|---|-------------|--|-------------|--|--------------|
| Anqing | 154 N 5 | Anykščiai | 126 J 4 | Arabs  [Asia] | 145 G-J 6-8 | Ardmore | 96 D 2 |
| Ansbach | 128 D 3 | Anyuy, Great  | 148 h 5 | Araç | 134 D 3 | Arecibo | 101 VIII |
| Anse Indian | | Anyuy, Little  | 148 hj 5 | Aracaju | 112 M 6 | Arena, Point  | 92 AB 2 |
| Reservation, L'  | 98 B 1 | Anyuy Range  | 148 hj 5 | Aracati | 112 M 4 | Arendal | 126 CD 3 |
| Anshan | 154 O 3 | Anzhero-Sudzhensk | 148 ST 7 | Araçatuba | 114 JK 2 | Arequipa | 112 E 7 |
| Anshun | 154 L 6 | Anzio | 132 C 3 | Araçuaí | 112 L 7 | Arévalo | 130 C 2 |
| Antakya | 134 DE 4 | Aomen → Macau | 154 M 7 | Arad | 128 GH 4 | Arezzo | 132 BC 2 |
| Antalaha | 178 P 5 | Aomori | 154 RS 3 | 'Arafat, Jabal  | 150 DE 6 | Argelès | 131 D 4 |
| Antalya | 134 C 4 | Aosta/Aoste | 132 A 1 | Arafura Sea  | 156 LM 9 | Argent, Côte d'  | 123 C 3 |
| Antalya, Gulf of  | 134 C 4 | Apaches  | 73 GH 6 | Aragarças | 112 J 7 | Argenta | 132 B 2 |
| Antananarivo | 178 NO 6 | Apalachee Bay  | 100 BC 3 | Aragats Lerr  | 134 G 3 | Argentan | 131 C 2 |
| Antanifotsy | 178 O 6 | Apalachicola | 100 B 3 | Aragón  | 130 D 2/1 | Argentina  | 114 EG 7/3 |
| Antão, Santo  | 176 BC 5 | Apalachicola  | 100 B 3 | Aragon  | 117 FG 5 | Argentine Antarctic | |
| Antarctandes  | 13 CB 34 | Aparecida de Goiânia | 112 K 7 | Aragua de Maturín | 115 II B 3 | Sector  | 181 II B 31/ |
| Antarctic  | 26 JN 9 | Apastovo | 136 J 2 | Araguaia  | 112 JK 5 | Argentine Basin  | 13 FE 36/1 |
| Antarctica  | 181 I AB 36/15 | Apatin | 133 B 1 | Araguaína | 112 K 5 | Argentinians  | 109 GH 9/7 |
| Antarctic Circle  | 4 H 9 | Apatity | 138 F 2 | Araguari | 112 K 7 | Argentino, Lake  | 114 EF 8 |
| Antarctic Circumpolar | | Apatzingán | 102 E 5 | Araguatins | 112 K 5 | Argenton | 131 C 3 |
| Current (West | | Ape | 126 JK 3 | Arāk | 152 F 2 | Argeş  | 133 D 1/2 |
| Wind Drift)  | 6 B-S 8 | Apeldoorn | 128 C 2 | Arakan Yoma  | 150 P 6/7 | Árgos | 133 C V |
| Antarctic Peninsula  | 181 I CB 32 | Apennines  | 132 BD 2/3 | Aral | 148 N 9 | Argostóli | 133 B 4 |
| Antarctic Plate  | 14 DK 9/10 | Apia | 166 S 3 | Aral Sea  | 148 MN 9/10 | Arguelle, Point  | 92 B 3 |
| Antarctis  | 30 JR 9/8 | Apo, Mount  | 156 K 6 | Aranda | 130 C 2 | Argun | 134 H 2 |
| Antequera | 130 C 3 | Apodaca | 96 CD 4 | Aran Islands  | 124 A 4 | Argun'  | 148 YZ 8 |
| Anthony | 92 F 3 | Apolo | 112 F 6 | Aranjuez | 130 C 2 | Argyle | 165 FG 8 |
| Anthony, Saint | 88 G 2 | Apopka, Lake  | 100 C 3 | Arapahoo  | 73 H 5 | Arhavi | 134 F 3 |
| Anti Atlas  | 176 F 3/2 | Apostle Islands  | 94 F 1 | Arapiraca | 112 M 6/5 | Århus | 126 D 4 |
| Anticosti, Île d'  | 88 E 2 | Apostolove | 136 D 5 | Arapkir | 134 E 3 | Ariana (Aryānah) | 132 B 4 |
| Antigo | 94 F 1 | Appalachian | | Arará  | 109 H 5 | Ariano Irpino | 132 D 3 |
| Antigonish | 88 E 3 | Mountains  | 80 KO 5/2 | Araracuara | 112 E 4 | Arica | 112 E 7 |
| Antigua  | 115 II B 1 | Appenzell | 128 D 4 | Araraquara | 114 K 2 | Arihā → Jericho | |
| Antigua and Barbuda  | 115 II B 1 | Appleby | 124 D 3 | Ararat | 134 GH 3 | [Palestina] | 152 B 2/3 |
| Antikýthira  | 133 C 5 | Appleton | 94 FG 1 | Ararat  | 134 G 3 | Arihā [Syria] | 152 C 2 |
| Anti Lebanon  | 152 C 2 | Apple Valley | 92 C 3 | Aras  | 134 FG 3 | Arima | 115 II B 3 |
| Antilles, Greater  | 102 JM 4/5 | Appomattox | 98 E 3 | Arauca | 112 EF 2 | Aripo, Mount  | 115 II B 3 |
| Antilles, Lesser  | 102 MN 5/6 | Apra Harbor  | 101 II | Araucanians  | 109 FG 8/9 | Ariquemes | 112 G 5 |
| Antioco, Sant' | 132 A 3/4 | Apra Heights | 101 II | Arawa | 156 Q 9 | 'Arish, Al- | 152 B 3 |
| Antipina | 138 NO 4 | Aprilia | 132 C 3 | Arawaks  | 109 H 4 | 'Arish, Wādī al-  | 152 B 3 |
| Antipodes Islands  | 166 QR 10 | Apsheronsk | 134 F 2 | Araxá | 112 K 7 | Aristazabal Island  | 84 A 2 |
| Antirrio | 133 C 4 | Apucarana | 114 JK 2 | Araya, Península de  | 115 II AB 3 | Ariza | 130 D 2 |
| Antlers | 96 E 2 | Apulia  | 132 D 3 | Ārba Minch | 176 P 7 | Arizaro, Salar de  | 114 F 2/3 |
| Antofagasta | 114 E 2 | Apulia  | 123 E 3 | Arbazh | 136 J 1 | Arizona  | 92 DE 3 |
| Anton, Sankt | 128 D 4 | Apure  | 112 F 2 | Arber, Großer  | 128 E 3 | Årjäng | 126 E 3 |
| Antoni de Portmany, San | 130 E 2/3 | Apuriña  | 109 G 5 | Arbil (Irbil) | 152 DE 1 | Arjeplog | 125 CD 4 |
| Antonio, Cape San  | 102 HJ 4 | Apuseni, Munții  | 128 H 4 | Arbroath | 124 D 3 | Arkadak | 136 G 3 |
| Antonio, San [Chile] | 114 E 4 | Aqaba (Al-'Aqabah) | 152 B 3 | Arcachon | 131 B 4 | Arkadelphia | 96 E 2 |
| Antonio, San | | Aqaba, Gulf of  | 152 B 3 | Arcadia | 100 C 4 | Arkansas  | 96 EF 2 |
| [Northern Mariana Is.] | 101 III | Aqjawajat | 176 E 5 | Arcangelo, Sant' | 132 D 3 | Arkansas  | 96 EF 2 |
| Antonio, San [U.S.] | 96 D 3 | Aqqystaū | 136 J 5 | Arcata | 92 AB 1 | Arkansas City | 94 D 3 |
| Antonio, San | | 'Aqrah | 152 D 1 | Arches National Park  | 92 E 2 | Arkangel'sk | 138 HJ 3 |
| [Venezuela] | 115 II B 3 | Aqsay | 136 K 3 | Arco | 90 D 3 | Arkangel'skoye | |
| Antonio, San  | 96 D 3 | Aqshataū | 136 L 4 | Arcos de la Frontera | 130 C 3 | [Russia, | |
| António, Santo | 176 J 8 | Aqsorang bīgi  | 148 PQ 9 | Arctic Bay | 78 XY 4 | Bashkortostan] | 136 LM 2 |
| Antonio de los Cobres, | | Aqsū | 148 P 8 | Arctic Circle  | 4 JK 2 | Arkangel'skoye | |
| San | 114 F 2 | Aqtaū | 134 JK 2 | Arctic Institute | | [Russia, Tula] | 136 E 3 |
| Antonito | 94 B 3 | Aqtöbe | 136 LM 4 | Islands  | 148 RS 3 | Arkhipo-Osipovka | 134 EF 2 |
| Antratsyt | 136 EF 4/5 | Aqua/Sokhumi | 134 F 2 | Arctic Ocean  | 180 I BA | Arklow | 124 BC 4 |
| AnTRODoco | 132 C 2 | Aquidauana | 112 H 8 | Arda  | 133 D 3 | Arkona, Cape  | 128 E 1 |
| Antropovo | 138 J 5 | Aquila, L' | 132 C 2 | Ardabil | 134 J 4 | Arlan  | 148 L 10 |
| Antsirabe | 178 O 6 | Aqyrap | 136 L 4 | Ardahan | 134 G 3 | Arles | 131 D 4 |
| Antsirañana | 178 OP 5 | Ara | 150 N 5 | Ardakān | 152 G 3 | Arlington [U.S., Oregon] | 90 BC 2 |
| Antsla | 126 J 3 | 'Ara'ar | 152 D 3 | Årdal | 119 G 3 | Arlington [U.S., Texas] | 96 D 2 |
| Antwerp (Antwerpen) | 131 D 1 | 'Ara'ar, Wādī  | 152 D 3 | Arđ aş-Şawwān  | 152 C 3 | Arlington [U.S., Virginia] | 98 E 3 |
| Anuak  | 173 G 5 | Arabian Basin  | 10 M 5 | Ardatov | | Arlington Heights | 94 FG 2 |
| Anuradhapura | 150 N 9 | Arabian Desert  | 169 G 3 | [Russia, Mordovia] | 136 H 2 | Arlit | 176 J 5 |
| Anuta  | 166 O 3 | Arabian Peninsula  | 141 GJ 7/8 | Ardatov | | Arlon | 131 D 2 |
| Anxi | 154 J 3 | Arabian Plate  | 14 F 4/5 | [Russia, Nizhegorod] | 136 G 2 | Armagh [Canada] | 88 C 3 |
| Anyama | 176 G 7 | Arabian Sea  | 150 JK 7 | Ardenne  | 131 DE 2 | Armagh [U.K.] | 124 B 3 |
| Anyang | 154 MN 4 | Arabs  [Africa] | 173 B-G 2-4 | Ardestān | 152 G 2 | Armavir [Armenia] | 134 G 3 |



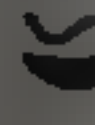

 Independent country
 Dependent territory
 Federal state, province, territory





 People, ethnic group, tribe
 Indian reservation/reserve
 National Park
 Industrial region





 Historical site
 Research station
 Continent, realm
 Region, peninsula





 Mountain range, mountains
 Peak
 Pass
 Ice shelf, glacier

| | | | | | | | |
|---|------------|---|-----------|---|------------|---|------------|
| Armavir [<i>Russia</i>] | 134 F 2 | Aruwimi  | 178 K 2 | ash-Shifā', Jabal  | 152 BC 3/4 | As-Suwār | 152 D 2 |
| Armenia | 112 D 3 | Arvayheer | 154 K 2 | Ash-Shu'aybah | 152 D 4 | As-Suwaydā' | 152 BC 2 |
| Armenia  | 134 GH 3 | Arviat | 78 W 6 | Ash-Shumlūl | 152 E 4 | Aş-Şuwayrah | 152 E 2 |
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| Armstrong | 86 E 3 | Arvika | 126 E 3 | Ashtabula, Lake  | 94 D 1 | Astara | 134 J 4 |
| Arnarfjörður  | 125 AB 2 | Arvon, Mount  | 98 BC 1 | Ashtarak | 134 G 3 | Asti | 132 A 2 |
| Arnauti, Cape  | 152 AB 2 | Aryānah → Ariana | 132 B 4 | Ashtiān | 152 F 2 | Astorga | 130 BC 1 |
| Arnhem | 128 C 2 | Arys | 148 O 10 | Ashton | 90 E 2 | Astoria | 90 AB 2 |
| Arnhem, Cape  | 166 H 3 | Arzamas | 136 G 2 | Ashuanipi Lake  | 88 D 1 | Astrakhan' | 134 J 1 |
| Arnhem Land  | 166 GH 3 | Arzgir | 134 G 1 | Ashur  | 152 D 2 | Astravets | 128 J 1 |
| Arno  | 132 B 2 | Arziw | 119 G 6 | Asia  | 4 MP 3 | Asturias  | 130 BC 1 |
| Arnøy  | 125 DE 2 | Asaba | 176 J 7 | Asinara  | 132 A 3 | Astypálaia  | 133 D 4 |
| Arnprior | 88 A 3 | Asadābād [<i>Afghanistan</i>] | 150 L 4 | Asino | 148 RS 7 | Asunción | 114 H 3 |
| Arnsberg | 128 C 2 | Asadābād [<i>Iran</i>] | 152 F 2 | Asipovichy | 128 K 2' | Asunción, La | 115 II B 3 |
| Arnstadt | 128 D 3 | Asad Lake  | 152 C 1 | 'Asīr  | 150 E 7 | Asuncion Island  | 156 O 4 |
| Aromani [= Ar.]  | 121 J 5 | Asahikawa | 154 RS 3 | Aşkale | 134 F 3 | Aswān → Assuan | 176 O 4 |
| Arona | 130 E 5 | Asālē, Lake  | 66 L 5 | Askaniya Nova | 134 D 1 | Asyūt | 152 A 4 |
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| Arqalyq | 148 O 9/8 | Asansol | 150 O 6 | Askino | 136 L 2 | Atacama Desert  | 114 EF 3/2 |
| Ar-Raḥḥāliyah | 152 D 2 | Āsayita | 176 Q 6 | Askja  | 125 D 2 | Atafu  | 166 S 2 |
| Ar-Ramādī | 152 D 2 | Asbestos | 88 C 3 | Aşlanduz | 134 H 3 | Atakpamé | 176 H 7 |
| Ar-Ramthā | 152 BC 2 | Asbury Park | 98 F 2 | Āsmera | 176 PQ 5/6 | Atalánti | 133 C 4 |
| Arran  | 124 C 3 | Ascensión [<i>Bolivia</i>] | 112 G 7 | Āsnen  | 126 EF 4 | 'Atāq | 150 F 8 |
| Ar-Raqqah | 152 C 1/2 | Ascensión [<i>Mexico</i>] | 96 A 3 | Asosa | 176 O 6 | Aṭār | 176 E 4 |
| Arras | 131 C 2 | Ascension  | 178 B 4 | Aspen | 94 B 3 | Atascadero | 92 B 3 |
| Ar-Rashīdiyah | 176 FG 2 | Aschaffenburg | 128 D 3 | Aspendos  | 134 C 4 | Atascaderos | 96 B 4 |
| Ar-Rastān | 152 C 2 | Aschersleben | 128 D 2 | As-Sabkhah | 152 C 2 | Atasū | 148 P 9 |
| Ar-Rauḍa | 152 A 4 | Ascoli Piceno | 132 C 2 | As-Sa'dīyah | 152 E 2 | Atatürk Reservoir  | 134 EF 4 |
| Ar-Rayyān | 150 FG 6/5 | 'Aseb | 176 Q 6 | Aş-Şaf | 152 A 3 | Atbara → 'Aṭbarah | |
| Arrecife | 130 G 5 | Asekeyevo | 136 K 3 | 'Assāfiyah, Al- | 152 C 3 | 'Aṭbarah | 176 OP 5 |
| Ar-Ribāṭ → Rabat | 176 EF 2 | Āsela | 176 PQ 7 | as-Sāḥīliyah, Jabal  | 152 C 2 | 'Aṭbarah  | 176 OP 5 |
| Ar-Rif  | 176 FG 2 | Åsele | 126 F 1 | Aş-Şalīf | 143 H 8 | Atbasar | 148 O 8 |
| Ar-Rifā' | 152 F 4 | Asenovgrad | 133 D 3 | As-Sālimīyah | 152 F 3 | Atchafalaya Bay  | 96 F 3 |
| Ar-Rifā'ī | 152 E 3 | Aşfi → Safi | 176 EF 2 | As-Sallūm | 176 N 2 | Atchison | 94 E 3 |
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| Arrow Lake, Lower  | 84 D 3 | Asha | 136 M 2 | As-Salt | 152 B 2 | Athabasca | 84 E 2 |
| Arrow Lake, Upper  | 84 D 3 | Ashburton | 166 P 9 | Assam  | 150 PQ 5 | Athabasca  | 76 S 7 |
| Arroyo Grande | 92 BC 3 | Ashburton  | 166 D 5 | As-Samārah | 176 EF 3 | Athabasca, Lake  | 76 ST 7 |
| Ar-Rub' al-Khālī  | 150 FG 7/6 | Ashcroft | 84 C 3 | As-Samāwah | 152 E 3 | Athapascans, North  | 73 CH 3/4 |
| Ar-Rumaythah | 152 E 3 | Ashdod | 152 B 3 | Assamese  | 145 N 7 | Athenry | 124 B 4 |
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| Ar-Ruways | 152 F 4 | Ashern | 86 C 3 | aş-Şawāb, Wādī  | 152 D 2 | Athens | |
| Arsen'yevo | 136 E 3 | Ashville | 100 C 2 | as-Sawdā', Jabal  | 176 KL 3 | [<i>U.S., Tennessee</i>] | 100 B 2 |
| Arsk | 136 J 2 | Ashweig  | 86 E 2 | Aş-Şawīrah | 176 EF 2 | Athens [<i>U.S., Texas</i>] | 96 E 2 |
| Árta [<i>Greece</i>] | 133 C 3 | Ash Fork | 92 D 3 | Assekrem  | 175 D 3 | Athens (Athína) | |
| Artà [<i>Spain</i>] | 130 F 2 | Ashgabat (Aşgabat) | 148 MN 11 | Assen | 128 C 2 | [<i>Greece</i>] | 133 CD 4 |
| Artashat | 134 G 3 | Ashland [<i>U.S., Kentucky</i>] | 98 D 3 | As-Sīb | 150 H 6 | Athens-Clarke | 100 C 2 |
| Arṭāwīyah, Al- | 152 E 4 | Ashland [<i>U.S., Ohio</i>] | 98 D 2 | As-Sībah | 152 F 3 | Athína → Athens | 133 CD 4 |
| Artemisa | 102 J 4 | Ashland [<i>U.S., Oregon</i>] | 90 B 3 | As-Sidr | 152 B 3 | Athlone | 124 B 4 |
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| Artëmovskiy | 148 XY 7 | [<i>U.S., Wisconsin</i>] | 94 F 1 | As-Sinballāwayn | 152 AB 3 | Ath-Thawrah | 152 C 2 |
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| Artesian Basin, Great  | 166 HJ 5/6 | Ashmore and | | Assiniboine  | 73 G-H 4-5 | Atikokan | 86 E 3 |
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| Artigas | 114 H 4 | Ashmore Reef  | 166 E 3 | Assiniboine, Mount  | 84 E 3 | Atka | 78 F 8 |
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| Aruacas | 130 F 5 | Ash-Shāriqah | 150 H 5/6 | As-Sukhnah | 152 C 2 | Atlantic Standard | |
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| Arunachal Pradesh  | 150 PQ 5 | Ash-Shaṭrah | 152 E 3 | As-Sulayyil | 150 F 6 | Atlantis Fracture | |
| Arusha | 178 M 3 | Ash-Shawrah | 152 B 4 | Aş-Şummān  | 152 E 4 | Zone  | 10 FG 4 |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

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 Atmore 100 B 3
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 Avola 132 D 4
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 Babine Lake 84 B 2
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 Bābol Sar 152 G 1
 Babruysk 128 K 2


















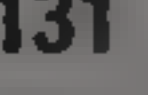




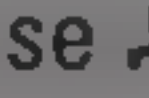


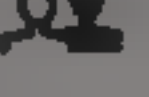






















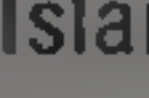
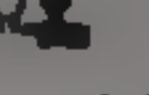


Babuyan Island 156 J 4
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 Bago → Pegu 150 Q 7
 Bagrationovsk 128 GH 1
 Baguio 156 J 4
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 Bāḥah, Al- 150 E 7

Independent country
 Dependent territory
 Federal state, province, territory

People, ethnic group, tribe
 Indian reservation/reserve
 National Park
 Industrial region

Historical site
 Research station
 Continent, realm
 Region, peninsula

Mountain range, mountains
 Peak
 Pass
 Ice shelf, glacier

| | | | | | | | |
|---|------------|--|---------------|---|------------|--|-------------|
| Bahama Island, Grand  | 102 K 3 | Baʿlabakk | 152 C 2 | Balyqshy | 136 K 5 | Banks Island  | |
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| Bahama Islands  | 80 MN 6/7 | Balaguer | 130 E 2 | Bama | 176 K 6 | Banks Islands  | 166 O 3 |
| Bahamas  | 102 KL 3/4 | Balakhna | 136 G 2 | Bamaga | 166 J 3 | Banks Lake  | 90 C 2 |
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| Baia Mare | 128 HJ 4 | Baldy Mountain ▲ | | Bandar-e Būshehr | 152 F 3 | Bar <i>[Montenegro]</i> | 133 B 2/3 |
| Baicheng | 154 OP 2 | <i>[Canada, Manitoba]</i> | 86 B 3 | Bandar-e Deylam | 152 F 3 | Bar <i>[Ukraine]</i> | 128 K 3 |
| Băicoi | 133 D 1/2 | Baldy Peak ▲ | 92 E 3 | Bandar-e Emām | | Barabai | 156 H 8 |
| Baie, La- | 88 C 2 | Baleares Islands  | 130 EF 2 | Bandar-e Lengeh | 152 F 3 | Barabinsk | 148 QR 7 |
| Baie-Comeau | 88 D 2 | Baleares Islands  | 117 G 6/5 | Bandar-e Māhshahr | 152 F 3 | Baraboo | 94 F 2 |
| Baie de la Seine  | 131 B 2 | Baleshwar | 150 O 6 | Bandar-e Rīg | 152 F 3 | Baracoa | 102 L 4 |
| Baie-du-Renard | 88 E 2 | Baley | 148 Y 8 | Bandar-e Torkeman | 150 G 3 | Barakaldo | 130 C 1 |
| Baie Mahalt | 115 II B 1 | Balezino | 138 M 5 | Bandar Lampung | 156 F 9/8 | Baranavichy | 128 J 2 |
| Baie-Saint-Paul | 88 C 3 | Bali  | 156 GH 9 | Bandar Seri Begawan | 156 G 6/7 | Baranchinskiy | 138 O 5 |
| Baie-Trinité | 88 D 2 | Balıkesir | 134 B 3 | Banda Sea  | 156 K 9 | Baranivka | 128 K 3 |
| Baie Verte | 88 FG 2 | Balikpapan | 156 H 8 | Bandeira, Pico, da ▲ | 115 L 2 | Baranof Island  | 76 N 7 |
| Baikal, Lake  | | Balinese  | 145 P 10/11 | Bandırma | 134 B 3 | Baraolt | 128 J 4 |
| → Baykal, Lake | | Balkanabat | 148 LM 11/10 | Bandundu | 178 H 3 | Barataria Bay  | 96 F 3 |
| Băilești | 133 C 2 | Balkan Mountains ▲ | 133 CD 2 | Bandung | 156 F 9 | Barauni [= Ba.] | 143 M 7 |
| Bailundo | 178 H 5 | Balkan Peninsula  | 117 J 5 | Bāneh | 152 E 1/2 | Barbacena | 114 L 2 |
| Bainbridge | | Balkars [= Ba.]  | 121 L 5 | Bañeza, La | 130 BC 1 | Barbados  | 115 II BC 2 |
| <i>[U.S., Georgia]</i> | 100 B 3 | Balkh | 150 K 3 | Banff <i>[Canada]</i> | 84 E 3 | Barbar | 176 OP 5 |
| Bainbridge | | Balkhash, Lake  | | Banff <i>[U.K.]</i> | 124 D 2 | Bárbara, Santa <i>[Mexico]</i> | 96 B 4 |
| <i>[U.S., New York]</i> | 98 F 2 | → Balqash, Lake | | Banff National Park  | 84 DE 3 | Barbara, Santa <i>[U.S.]</i> | 92 C 3 |
| Baiona | 130 AB 1 | Ballaghererreen | 124 B 4 | Banfora | 176 G 6 | Barbara, Santa  | 92 C 3 |
| Bairiki | 160 L 3 | Ballarat | 166 J 8 | Bangala  | 173 EF 5 | Barbara, Serra | |
| Bairnsdale | 166 K 8 | Ballater | 124 CD 3 | Bangalore | 150 M 8 | de Santa ▲ | 130 C 5 |
| Baise  | 131 C 4 | Balleny Islands  | 181 I C 19/18 | Bangassou | 176 M 7/8 | Barbara Channel | |
| Baishan | 154 P 3 | Ballina | 124 A 3 | Banggi  | 156 H 6 | Santa  | 92 BC 3 |
| Baisogala | 126 HJ 4 | Ballinger | 96 C 3 | Banghāzī → Benghazi | 176 LM 2 | Barbastro | 130 E 1 |
| Baitou Shan/ | | Ballymena | 124 B 3 | Bangka  | 156 F 8 | Barbuda  | 115 II B 1 |
| Paekdu-san ▲ | 154 P 3 | Ballymoney | 124 B 3 | Bangladesh  | 150 OP 6 | Barcaldine | 166 K 5 |
| Baiyin | 154 K 4 | Balmaceda | 110 F 9 | Bangor <i>[U.K.,</i> | | Barcelona | 132 D 4 |
| Baja | 128 G 4 | Balochis  | 145 JK 7 | <i>Northern Ireland]</i> | 124 C 3 | Barcelona <i>[Spain]</i> | 130 EF 2 |
| Baja California  | 92 CD 3/4 | Balochistān  | | Bangor <i>[U.K., Wales]</i> | 124 C 4 | Barcelona <i>[Venezuela]</i> | 112 FG 1/2 |
| Bājah | 132 B 4 | → Balūchestān | | Bangor <i>[U.S.]</i> | 98 G 1 | Barcelonnette | 131 E 4 |
| Bajram Curri | 133 B 2 | Balqash | 148 PQ 9 | Bangs, Mount ▲ | 92 D 2 | Barcelos <i>[Brazil]</i> | 112 G 4 |
| Bakal | 136 M 2 | Balqash, Lake  | 148 PQ 9 | Bangued | 156 HJ 4 | Barcelos <i>[Portugal]</i> | 130 AB 2 |
| Bakaly | 136 K 2 | Balranald | 166 JK 7 | Bangui | 176 LM 8 | Barcs | 128 F 4 |
| Baker | 90 F 2 | Balş | 133 CD 2 | Bangweulu, Lake  | 178 KL 5 | Barda | 136 L 2 |
| Baker, Mount ▲ | 90 B 1 | Balsas | 112 K 5 | Banhā | 152 A 3 | Bardaĭ | 176 L 4 |
| Baker City | 90 C 2 | Balta | 128 K 4 | Bani  | 176 FG 6 | Barddhamān | 150 O 6 |
| Baker Island  | 160 M 3 | Baltasi | 136 J 2 | Banī Abbas | 176 G 2 | Bardejov | 128 H 3 |
| Baker Lake/Qamanittuag | 78 VW 6 | Baltay | 136 H 3 | Banī Mallāl | 176 F 2 | Bardstown | 98 C 3 |
| Bakersfield | 92 C 3 | Bălți | 128 K 4 | Banī Mazār | 152 A 3 | Bareilly | 150 MN 5 |
| Bakhchysaray | 134 D 2 | Baltic Sea  | 117 HJ 4 | Banī Suwayf | 152 A 3 | Barentin | 131 C 2 |
| Bakhmach | 136 CD 3 | Balțim | 152 A 3 | Baniva-Bare  | 109 G 4 | Barentsøya  | 148 DE 3 |
| Bakhtiaris [= Bak.]  | 145 HJ 6 | Baltimore | 98 E 3 | Bāniyās | 152 B 2 | Barents Sea  | 148 GK 4/3 |
| Bakī → Baku | 134 J 3 | Baltis [= Balt.]  | 145 L 6 | Banja Luka | 132 D 2 | Barents Shelf  | 12 B 19/18 |
| Bakıxanov | 134 J 3 | Baltiysk | 128 G 1 | Banjarmasin | 156 G 8 | Barentu | 176 P 5/6 |
| Bakka Bay  | 125 E 1 | Balūchestān  | 150 JK 5 | Banjul | 176 D 6 | Bar Harbor | 98 GH 1 |
| Baksan | 134 G 2 | Baluchistan  | 141 K 7/8 | Banks Island  | | Bari | 132 D 3 |
| Baku (Bakī) | 134 J 3 | Balvi | 126 JK 3 | <i>[Canada, British Columbia]</i> | 84 A 2 | Bari  | 173 G 5 |
| Balabac  | 156 H 6 | Balykchy | 148 PQ 10 | | | Bariba  | 173 D 5/4 |

| | | | |
|---|---|---|---|
|  River, canal |  Salt flat |  Cape |  Tectonic feature |
|  Waterfall |  Sea |  Island, islands |  Atmospheric phenomena |
|  Lake, lakes, reservoir |  Strait |  Ocean current |  Time zone |
|  Swamp |  Bay, gulf |  Ocean floor landforms |  Geographical grid |




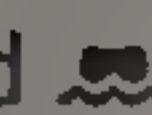




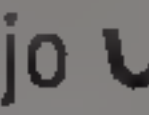













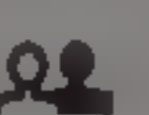



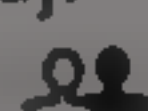





















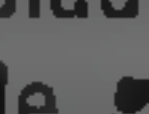
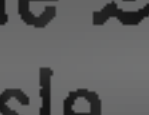


| | | | | | | | |
|--------------------------|------------|-----------------------|--------------|---------------------------|------------|--------------------------|---------------|
| Bariloche, San Carlos de | 114 EF 6 | Basento | 132 D 3 | Battle Mountain | 92 C 1 | Bazarnyye Matak | 136 J 2 |
| Barinas | 112 EF 2 | Bashkirs | 121 M-N 4 | Batu | 176 P 7 | Bazarnyy Karabulak | 136 H 3 |
| Barisal | 150 P 6 | Bashkortostan | 136 LM 2/3 | Batu Islands | 156 D 8 | Bazarnyy Syzgan | 136 H 3 |
| Barisan Range | 156 E 8 | Bashmakovo | 136 G 3 | Batumi | 134 F 3 | Bazartöbe | 136 K 4 |
| Barīt, Al- | 152 D 3 | Bashshār → Béchar | 176 G 2 | Baturaja | 156 EF 8 | Bazhong | 154 L 5 |
| Barkan, Ra's-e | 152 F 3 | Bashtanka | 136 C 5 | Baubau | 156 J 9 | Be, Nosy | 178 O 5 |
| Barkley, Lake | 98 C 3 | Basilan | 156 J 6 | Bauchi | 176 J 6 | Beach | 94 BC 1 |
| Barkley Sound | 84 B 3 | Basile, Pico | 176 J 8 | Baudette | 86 D 3 | Beacon | 98 F 2 |
| Bârlad | 128 K 4 | Basilicata | 132 D 3 | Bauge | 131 BC 3 | Bear | 86 G 2 |
| Bar-le-Duc | 131 D 2 | Basingstoke | 124 D 4 | Bauld, Cape | 88 G 2 | Beardmore | 86 F 3 |
| Barlee, Lake | 166 DE 6 | Başkale | 134 G 4 | Baule | 173 C 5 | Beardstown | 94 F 3 |
| Barletta | 132 D 3 | Baskatong, Réservoir | 88 B 3 | Baume | 131 E 3 | Bear Island | 148 D 4 |
| Barlinek | 128 F 2 | Basque Country | 130 CD 1 | Baure | 109 G 6 | Bear Islands | 148 h 4 |
| Barmer | 150 L 5 | Basques | 121 F 5 | Bauru | 114 K 2 | Bear Lake | 90 E 3 |
| Barnaul | 148 R 8 | Başra (Al-Başrah) | 152 E 3 | Bauska | 126 J 4 | Bear Lodge | |
| Barnesville | 100 B 2 | Bassano [Canada] | 84 EF 3 | Bautzen | 128 E 2 | Mountains | 90 F 2 |
| Barneville | 131 B 2 | Bassano [Italy] | 132 BC 1 | Bavaria | 128 DE 3 | Bear Peninsula | 181 I B 28/29 |
| Barnsley | 124 D 4 | Bassas da India | 178 MN 7 | Bavarian Alps | 128 DE 4 | Bearskin Lake Indian | |
| Barnstaple | 124 C 4 | Basse Santa Su | 176 E 6 | Bavispe | 96 A 3 | Reserve | 86 E 2 |
| Barquisimeto | 112 EF 1/2 | Basse-Terre | | Bavly | 136 K 2 | Bear's Paw | |
| Barra | 112 L 6 | [Guadeloupe] | 115 II B 1/2 | Bawean | 156 G 9 | Mountains | 90 E 1 |
| Barra | 124 B 3 | Basseterre | | Bawiṭi, Al- | 176 N 3 | Beatrice | 94 D 2 |
| Barra, Ponta da | 178 M 7 | [St. Kitts and Nevis] | 115 II B 1 | Bawku | 176 GH 6 | Beatty | 92 C 2 |
| Barraco, El | 130 C 2 | Basse-Terre | 115 II B 1 | Baxter Springs | 94 E 3 | Beaucaire | 131 D 4 |
| Barra do Corda | 112 KL 5 | Bass Strait | 166 JK 8 | Bayadh, Al- | 176 GH 2 | Beaufort | |
| Barra do Garças | 112 J 7 | Bastānābād | 134 H 4 | Bayamo | 102 K 4 | [U.S., North Carolina] | 100 D 2 |
| Barranca | 112 D 6 | Bastia | 132 B 2 | Bayamon | 101 VIII | Beaufort | |
| Barrancabermeja | 112 DE 2 | Bastogne | 131 DE 2 | Bayanhongor | 154 JK 2 | [U.S., South Carolina] | 100 C 2 |
| Barranquilla | 112 D 1 | Bastrop | 96 F 2 | Bayan Obo | 154 LM 3 | Beaufort Sea | 76 LO 4/3 |
| Barraute | 88 A 2 | Bas'yanovskiy | 138 P 5 | Bayard | 92 E 3 | Beaufort West | 178 J 9 |
| Barre | 98 F 1 | Bata | 176 J 8 | Bayat | 134 D 3 | Beauharnois | 88 B 3 |
| Barreal, El | 96 B 3 | Batagay | 148 b 5 | Bayawan | 156 J 6 | Beaumont | 96 E 3 |
| Barre des Ecrins | 131 E 3/4 | Bataks | 145 N 9 | Bayburt | 134 F 3 | Beaune | 131 D 3 |
| Barreiras | 112 L 6 | Batamshy | 136 M 4 | Bay City [U.S., Michigan] | 98 D 2 | Beaupré | 88 C 3 |
| Barretos | 112 K 8 | Batang | 154 JK 6 | Bay City [U.S., Texas] | 96 E 3 | Beausejour | 86 CD 3 |
| Barrhead | 84 E 2 | Batangas | 156 HJ 5 | Baydā', Al- [Libya] | 176 M 2 | Beauvais | 131 C 2 |
| Barrie | 98 E 1 | Batan Islands | 156 J 3 | Baydā', Al- [Yemen] | 150 F 8 | Beauval | 84 G 2 |
| Barrière | 84 CD 3 | Batavia | 98 E 2 | Baydaratskaya Guba | 148 NO 4/5 | Beaver [U.S., Oklahoma] | 96 C 1 |
| Barrier Reef, Great | 160 HJ 5 | Bataysk | 134 F 1 | Baydhabo | 176 QR 8 | Beaver [U.S., Utah] | 92 D 2 |
| Barrigada | 101 II | Batchawana | | Bayeux | 131 B 2 | Beaver | 73 FG 4 |
| Barrow [U.S.] | 78 J 4 | Mountain | 86 F 4 | Bayghanīn | 136 L 4 | Beaver [Canada, Alberta/ | |
| Barrow [Australia] | 165 E 9 | Bâtdâmbâng | 156 E 5 | Bayındır | 134 B 4 | Saskatchewan] | 84 F 2 |
| Barrow | 124 B 4 | Batesburg-Leesville | 100 C 2 | Bay Islands | 102 H 5 | Beaver | |
| Barrow, Point | 76 JK 4 | Batesville | 96 EF 2 | Bayjī | 152 D 2 | [Canada, Ontario] | 86 E 2 |
| Barrow-in-Furness | 124 CD 3 | Batetskiy | 138 E 5 | Baykal, Lake | 148 W 8 | Beaver | 98 C 1 |
| Barrow Islands | 166 CD 5 | Bath [U.K.] | 124 D 4 | Baykit | 148 U 6 | Beaver Creek | 94 C 3 |
| Barruelo de Santullán | 130 C 1 | Bath [U.S., Maine] | 98 G 2 | Baykonur (Bayqongyr) | 148 NO 9 | Beaver Dam | 94 F 2 |
| Barry | 124 C 4 | Bath [U.S., New York] | 98 E 2 | Baymak | 136 M 3 | Beaver Falls | 98 D 2 |
| Barry's Bay | 88 A 3 | Baṭḥā', Al- | 152 E 3 | Bay Mills Indian | | Beaverhill Lake | 84 EF 2 |
| Barstow | 92 C 3 | Bathurst | 88 D 3 | Reservation | 98 C 1 | Beaver Lake | 96 E 1 |
| Bar-sur-Aube | 131 D 2 | Bathurst, Cape | 76 PQ 4 | Bay Minette | 100 B 3 | Beaverlodge | 84 D 2 |
| Bar-sur-Seine | 131 D 2 | Bathurst Island | | Baynes Mountains | 178 G 6 | Beaverton | 98 E 1 |
| Barth | 128 E 1 | [Australia] | 166 F 3 | Bay of ... | | Beawar | 150 LM 5 |
| Barthélémy, Saint- | 115 II B 1 | Bathurst Island | | Bayonet Point | 100 C 3 | Bécancour | 88 BC 3 |
| Bartica | 112 H 2 | [Canada] | 76 UV 3 | Bayonne | 131 B 4 | Béchar (Bashshār) | 176 G 2 |
| Bartın | 134 C 3 | Bâtīn, Wādī al- | 152 E 3 | Bayovár | 107 E 5 | Bechevinka | 138 G 5 |
| Bartle Frere | 166 JK 4 | Batken | 148 OP 11 | Bayqongyr → Baykonur | 148 NO 9 | Beckley | 98 D 3 |
| Bartlesville | 96 DE 1 | Batman | 134 F 4 | Baṭramaly | 148 N 11 | Bedford [Canada] | 88 B 3 |
| Bartlett | 100 A 2 | Batna → Bātnah | | Bayramic | 134 AB 3 | Bedford [U.K.] | 124 D 4 |
| Bartolomeo, San | 132 D 3 | Bātnah | 176 HJ 1 | Bayreuth | 128 DE 3 | Bedford [U.S., Indiana] | 98 C 3 |
| Bartoszyce | 128 GH 1 | Baton Rouge | 96 F 3 | Bay Roberts | 88 G 3 | Bedford [U.S., Virginia] | 98 E 3 |
| Bartow | 100 C 4 | Båtsfjord | 125 GH 2 | Bayrūt → Beirut | 152 B 2 | Bedfort | 98 E 2/3 |
| Barú, Volcán | 102 J 7 | Batterbee, Cape | 181 I C 8/9 | Bayshonas | 136 K 5 | Bednodem'yanovsk | 136 G 3 |
| Baruun-Urt | 154 M 2 | Batticaloa | 150 N 9 | Bayt Lahm | | Beechy | 84 G 3 |
| Barvinkove | 136 E 4 | Battipaglia | 132 CD 3 | → Bethlehem | 152 B 3 | Beef Island | 101 IX |
| Barysaw | 128 K 1 | Battle | 84 E 2 | Baytown | 96 E 3 | Beersheba | |
| Barysh | 136 H 3 | Battle Creek | 98 C 2 | Bayūdah | 169 G 4 | (Be'ér Sheva') | 152 B 3 |
| Basarabeasca | 128 K 4 | Battle Creek | 90 E 1 | Baza | 130 D 3 | Beeville | 96 D 3 |
| Basel | 128 C 4 | Battleford | 84 F 2 | Bazardüzü Dağı | 134 HJ 3 | Bega | 166 KL 8 |


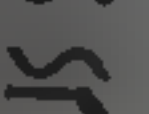
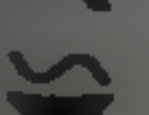

Independent country
 Dependent territory
 Federal state, province, territory





People, ethnic group, tribe
 Indian reservation/reserve
 National Park
 Industrial region





Historical site
 Research station
 Continent, realm
 Region, peninsula





Mountain range, mountains
 Peak
 Pass
 Ice shelf, glacier

| | | | | | | | |
|--|--------------|---|----------------|---|-------------|---|------------|
| Begna  | 126 CD 2 | Belle Isle, Strait of  | 88 FG 2 | Benin  | 176 H 7/6 | Berkner Island  | 181 I B 34 |
| Behbahān | 152 F 3 | Belleterre | 88 A 3 | Benin, Bight of  | 176 H 7 | Berkovitsa | 133 C 2 |
| Behm Canal  | 84 A 2 | Belleville [Canada] | 88 A 3 | Benin City | 176 HJ 7 | Berland  | 84 D 2 |
| Behshahr | 152 G 1 | Belleville [U.S., Illinois] | 94 F 3 | Benî Suf | | Berlin [Germany] | 128 E 2 |
| Beī'an | 154 OP 2 | Belleville [U.S., Kansas] | 94 D 3 | → Banī Suwayf | | Berlin [U.S.] | 98 G 1 |
| Beihai | 154 L 7 | Bellevue [U.S., Nebraska] | 94 D 2 | Benito, San | 96 D 4 | Bermejillo | 96 BC 4 |
| Beijing | 154 MN 3/4 | Bellevue | | Benito Juárez | 96 B 3 | Bermejo | 114 FG 2 |
| Beira  | 178 M 6 | [U.S., Washington] | 90 B 2 | Benito Mountain, San ▲ | 92 B 2 | Bermejo  | 114 GH 2/3 |
| Beirut (Bayrūt) | 152 B 2 | Bellevue de l'Inini ▲ | 112 J 3 | Benjamin Constant | 112 EF 4 | Bermuda  | 82 O 5 |
| Beiuş | 128 H 4 | Bellingham | 90 B 1 | Ben Macdhuī ▲ | 124 CD 2 | Bermuda Islands  | 80 O 5 |
| Beja [Portugal] | 130 B 3 | Bellingshausen Sea  | 181 I CB 31/30 | Bennettsville | 100 D 2 | Bermuda Rise  | 10 EF 4 |
| Béja → Bājah [Tunisia] | | Bellinzona | 128 D 4 | Ben Nevis ▲ | 124 C 3 | Bern → Berne | 128 C 4 |
| Beja  | 173 G 3/4 | Bello | 112 D 2 | Bennington | 98 F 2 | Bernadino, San | 92 C 3 |
| Béjaia → Bijāyah | | Bellows Falls | 98 F 2 | Benoni | 178 K 8 | Bernalda | 132 D 3 |
| Béjar | 130 C 2 | Belluno | 132 BC 1 | Benson [U.S., Arizona] | 92 E 4 | Bernalillo | 92 F 3 |
| Bekasi | 156 F 9 | Bellville | 178 HJ 9 | Benson | | Bernardino | |
| Bekdaş | 148 L 10 | Belmopan | 102 H 5 | [U.S., Minnesota] | 94 E 1 | Mountains, San ▲ | 92 C 3 |
| Békéscsaba | 128 GH 4 | Belogorsk | 148 ab 8 | Benteng | 156 J 9 | Bernardo, San [Chile] | 114 EF 4 |
| Bekovo | 136 G 3 | Belo Horizonte | 112 L 8/7 | Bentiu → Bāntiw | | Bernardo, San [Mexico] | 96 B 4 |
| Bela | 150 K 5 | Beloit [U.S., Kansas] | 94 D 3 | Benton [U.S., Arkansas] | 96 E 2 | Bernardo, São | |
| Bela Crkva | 133 C 2 | Beloit [U.S., Wisconsin] | 94 F 2 | Benton [U.S., Illinois] | 94 F 3 | [Brazil, Maranhão] | 112 L 4 |
| Belarus  | 128 JK 2 | Belomorsk | 138 F 3 | Benton Harbor | 98 C 2 | Bernardo, São | |
| Belaya  | 136 M 3 | Belorechensk | 134 F 2 | Bentonville | 96 E 1 | [Brazil, São Paulo] | 114 K 2 |
| Belaya Glina | 134 F 1 | Beloretsk | 136 M 3 | Benue  | 176 JK 7 | Berne (Bern) | 128 C 4 |
| Belaya Gora | 148 e 5 | Belorussians  | 121 JK 4 | Benxi | 154 OP 3 | Bernese Alps ▲ | 128 C 4 |
| Belaya Kalitva | 136 F 4 | Belovo | 148 RS 8 | Beograd → Belgrade | 133 B 2 | Bernina ▲ | 128 D 4 |
| Belaya Kholunitsa | 138 M 5 | Belozërsk | 138 G 5/4 | Bequia  | 115 II B 2 | Berongou, Mount ▲ | 178 G 3 |
| Belcher Islands  | 76 Y 7 | Belt, Great  | 126 D 4 | Berat | 133 B 3 | Beroun | 128 E 3 |
| Belebey | 136 L 2/3 | Belukha ▲ | 148 S 9/8 | Berber → Barbar | | Berryessa, Lake  | 92 B 2 |
| Beledweyne | 176 R 8 | Belvedere Marittimo | 132 CD 3 | Berbera | 176 Q 6 | Bershad' | 128 K 3 |
| Belém | 112 K 4 | Belvidere | 94 F 2 | Berbérati | 176 L 8 | Berta  | 173 G 5/4 |
| Belen | 92 F 3 | Belvis de la Jara | 130 C 2 | Berbers  | 173 B-F 2-4 | Berthierville | 88 B 3 |
| Belep, Îles  | 166 NO 4/5 | Belyy | 136 C 2 | Berchtesgaden | 128 E 4 | Bertoua | 176 K 8 |
| Belev | 136 DE 3 | Belyy Yar | 148 S 7 | Berck | 131 C 2 | Berwick [U.K.] | 124 D 3 |
| Belfast [U.K.] | 124 C 3 | Bemba  | 173 FG 6/7 | Bærdø | 134 H 3 | Berwick [U.S.] | 98 EF 2 |
| Belfast [U.S.] | 98 G 1 | Bemidji | 94 E 1 | Bærdsk | 148 RS 8 | Beryslav | 134 D 1 |
| Belfort | 131 E 3 | Bena  | 173 G 6 | Berdians'k | 134 E 1 | Besançon | 131 DE 3 |
| Belgaum | 150 LM 7 | Bena Dibebe | 178 J 3 | Berdychiv | 128 K 3 | Beskids ▲ | 128 GH 3 |
| Belgium  | 131 B 2 | Benares → Vārānasi | 150 N 5/6 | Berea | 98 C 3 | Beslan | 134 G 2 |
| Belgorod | 136 E 4 | Ben Arous → Bin 'Arūs | | Berehomet | 128 J 3 | Besni | 134 E 4 |
| Belgrade [U.S.] | 90 E 2 | Benavente | 130 C 1/2 | Berehove | 128 H 3 | Bessemer | 98 B 1 |
| Belgrade (Beograd) | | Benavides | 96 D 4 | Berens  | 86 D 3 | Betanzos | 130 B 1 |
| [Serbia] | 133 B 2 | Benbecula  | 124 B 2 | Berens  | 86 C 2 | Bethany | 94 E 2 |
| Belgrano II  | 181 II BA 36 | Bend | 90 B 2 | Berens River | 86 C 2 | Bethel | 78 H 6 |
| Belhaven | 100 D 2 | Bendery → Tighina | 128 K 4 | Berësovka | 138 NO 3 | Bethel Park | 98 DE 2 |
| Belidzhi | 134 J 3 | Bendigo | 166 J 8 | Berezan' | 136 C 4 | Bethlehem | |
| Belinskiy | 136 G 3 | Benedetto, San | 132 C 2 | Berezanka | 134 C 1 | [South Africa] | 178 K 8 |
| Belitung  | 156 F 8 | Benevento | 132 CD 3 | Berezhany | 128 J 3 | Bethlehem [U.S.] | 98 F 2 |
| Belize  | 102 H 5 | Bengal, Bay of  | 150 NP 7/8 | Berezīno | 136 J 4 | Bethlehem (Bayt Lahm) | |
| Belize City | 102 H 5 | Bengal Fan  | 10 N 5 | Berezivka | 136 C 5 | [Palestina] | 152 B 3 |
| Bel'kovskiy Island  | 148 ac 3 | Bengalis  | 145 MN 7 | Berezne | 128 JK 2/3 | Béthune | 131 C 2 |
| Bell  | 88 A 2 | Bengbu | 154 N 5 | Bereznik | 138 J 4 | Betim | 112 L 8 |
| Bella Bella Indian | | Benghazi (Banghāzī) | 176 LM 2 | Berezniki | 138 NO 5 | Betliza | 136 D 2/3 |
| Reserve  | 84 A 2/3 | Bengkalis | 156 E 7 | Berëzovka | 136 M 1 | Betsiamites  | 88 C 2 |
| Bellac | 131 C 3 | Bengkulu | 156 E 8 | Berëzovo | 138 Q 3 | Betsiamites Indian | |
| Bella Coola | 84 B 2 | Benguela | 178 G 5 | Berezovyy | 148 c 8 | Reserve  | 88 C 2 |
| Bella Coola  | 84 B 2 | Benguela Current  | 6 PQ 6 | Berga | 130 E 1 | Bettendorf | 94 F 2 |
| Bellaire | 98 D 3 | Benha → Banhā | | Bergama | 134 B 3 | Beulah | 94 C 1 |
| Bellary | 150 M 7/8 | Beni | 178 K 2 | Bergamo | 132 B 1 | Beverley | 124 DE 4 |
| Bella Vista | 96 E 1 | Beni  | 112 F 6 | Bergamo Alps ▲ | 132 B 1 | Bey Dağları ▲ | 134 C 4 |
| Bell Bay | 165 HJ 11 | Beni Abbès | | Bergen [Germany] | 128 E 1 | Beyneū | 148 M 9 |
| Bellefontaine | 98 D 2 | → Banī Abbas | | Bergen [Netherlands] | 128 B 2 | Beypazarı | 134 C 3+ |
| Bellefonte | 98 E 2 | Benicarló | 130 E 2 | Bergen [Norway] | 126 BC 2 | Beyşehir | 134 C 4 |
| Belle Fourche | 94 C 1 | Benidorm | 130 DE 3 | Bergerac | 131 C 4 | Beyşehir, Lake  | 134 C 4 |
| Belle Fourche  | 94 B 1 | Benidorm [Detail map] | 123 B 5 | Berikay | 134 J 2 | Beytüşşebap | 134 G 4 |
| Belle Glade | 100 C 4 | Benî Mazār | | Bering Island  | 148 hj 7/8 | Bezenchuk | 136 J 3 |
| Belle Île  | 131 A 3 | → Banī Mazār | | Beringovskiy | 148 Im 6 | Bezhanitsy | 136 BC 1/2 |
| Belle Isle  | 88 G 2 | Beni-Mellal | | Bering Sea  | 76 DE 7/6 | Bezhetsk | 136 E 1 |
| | | → Banī Mallāl | | Bering Strait  | 76 FG 5 | Béziers | 131 D 4 |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|----------------------------------|------------|----------------------------|-----------|--|------------|---|------------|
| Bezopasnoye | 134 G 1 | Big River Indian Reserve Δ | 84 G 2 | Birch Lake ☹ [U.S.] | 86 E 4 | Blackfoot ☹ | 73 G 5 |
| Bhagalpur | 150 O 5/6 | Big Sandy Creek ☹ | 94 C 3 | Birdsville | 166 HJ 6 | Blackfoot Reservoir ☹ | 90 E 3 |
| Bhamo | 150 Q 6 | Big Sioux ☹ | 94 D 1 | Birecik | 134 E 4 | Black Forest ▲ | 128 C 4/3 |
| Bharuch | 150 L 6 | Big Smokey Valley ☹ | 92 C 2 | Birganj | 150 N 5 | Black Hills ▲ | 94 C 172 |
| Bhavnagar | 150 L 6 | Big Snowy Mountains ▲ | 90 E 2 | Bīrjand | 150 H 4 | Black Island ☹ | 86 C 3 |
| Bhilai | 150 N 6 | Big Spring | 96 C 2 | Birkenhead | 124 C 4 | Blackpool | 124 C 4 |
| Bhilainagar [= Bh.] | 143 M 7 | Bigstone Lake ☹ | 86 D 2 | Birmingham [U.K.] | 124 D 4 | Black Range ▲ | 92 F 3 |
| Bhils ☹ | 145 L 7 | Big Timber | 90 E 2 | Birmingham [U.S.] | 100 B 2 | Black River ☹ [U.S., Missouri/Arkansas] | 96 F 2 |
| Bhilwara | 150 LM 5 | Big Trout Lake | 86 E 2 | Birnin Kebbi | 176 HJ 6 | Black River ☹ [U.S., New York] | 98 F 2 |
| Bhisho | 178 K 9 | Big Trout Lake ☹ | 86 E 2 | Birni N’Konni | 176 HJ 6 | Black River ☹ [U.S., North Carolina] | 100 D 2 |
| Bhopal | 150 M 6 | Bihać | 132 D 2 | Birobidzhan | 148 b 9 | Black River ☹ [U.S., Wisconsin] | 94 F 1 |
| Bhubaneshwar | 150 NO 6/7 | Bihar ☹ | 150 O 5 | Birsk | 136 L 2 | Black River ☹ [Vietnam] | 156 E 3 |
| Bhuj | 150 K 6 | Biharis ☹ | 145 M 7 | Birštonas | 126 J 4 | Black Rock Desert ☹ | 92 C 1 |
| Bhusawal | 150 LM 6 | Bīrkzhal | 136 L 5 | Birtle | 86 B 3 | Blacksburg | 98 D 3 |
| Bhutan ☹ | 150 OP 5 | Bijapur | 150 M 7 | Biržai | 126 J 4 | Black Sea ☹ | 134 BF 2 |
| Biafra, Bight of ☹ | 176 J 8 | Bījār | 152 A 2 | Bisaya ☹ | 145 Q 8 | Black Volta ☹ | 176 G 6/7 |
| Biak | 156 M 8 | Bijāyah | 176 HJ 1 | Bisbee | 92 E 4 | Black Warrior ☹ | 100 B 2 |
| Biak ☹ | 156 M 8 | Bijeljina | 132 E 2 | Biscay, Bay of ☹ | 117 F 5 | Blackwater | 165 H 9 |
| Biała Podlaska | 128 HJ 2 | Bijelo Polje | 133 B 2 | Biscayne Bay ☹ | 100 CD 4 | Blackwell | 96 D 1 |
| Białogard | 128 F 1/2 | Bikaner | 150 LM 5 | Biscayne National Park ☹ | 100 CD 4 | Blåfjell ▲ | 126 E 1 |
| Białowieża | 128 HJ 2 | Bikin | 148 bc 9 | Bisceglie | 132 D 3 | Blagodarnyy | 134 G 1 |
| Białystok | 128 H 2 | Bikini Atoll ☹ | 156 RS 5 | Bischofshofen | 128 E 4 | Blagoevgrad | 133 C 2/3 |
| Biarritz | 131 B 4 | Bikku Bitti ▲ | 176 L 4 | Biscoe Islands ☹ | 181 I C 32 | Blagoveshchensk [Russia, Amur] | 148 a 8 |
| Bibā | 152 A 3 | Bikols ☹ | 145 Q 8 | Biserovo | 138 M 5 | Blagoveshchensk [Russia, Bashkortostan] | 136 L 2 |
| Biberach an der Riß | 128 D 3 | Bilaspur | 150 N 6 | Bisert’ | 136 M 2 | Blagoyevo | 138 K 3 |
| Bic, Le | 88 C 2 | Bila Tserkva | 136 BC 4 | Bishkek | 148 PQ 10 | Blaine Lake | 84 G 2 |
| Bicaz | 128 J 4 | Bilbao | 130 D 1 | Bishop | 92 C 2 | Blair | 94 D 2 |
| Bich’vinta | 134 F 2 | Bilbays | 152 A 3 | Bishop’s Falls | 88 G 2 | Blaj | 128 J 4 |
| Bida | 176 J 7 | Bilecik | 134 BC 3 | Bishrī, Jabal ▲ | 152 C 2 | Blakely | 100 B 3 |
| Biddeford | 98 G 2 | Bilasuvár | 134 J 3 | Biskra → Biskrah | | Blanc, Le | 131 C 3 |
| Bideford | 124 C 5 | Biłgoraj | 128 H 3 | Biskrah | 176 HJ 1 | Blanc, Mont ▲ | 131 E 3 |
| Biel | 128 C 4 | Bilhorod-Dnistrovs’kyy | 134 C 1 | Biskupice | 128 H 2 | Blanca, Bahía ☹ | 114 GH 5 |
| Bielawa | 128 F 3 | Bilibino | 148 j 5 | Bislig | 156 K 6 | Blanca, Costa ☹ | 130 DE 3 |
| Bielefeld | 128 CD 2 | Billings | 90 E 2 | Bismarck | 94 C 1 | Blanca Peak ▲ | 94 B 3 |
| Biella | 132 A 1 | Billund | 126 CD 4 | Bismarck | | Blanchardstown | 124 B 4 |
| Bielsko-Biała | 128 G 3 | Bilma | 176 K 5 | Archipelago ☹ | 156 NP 8/9 | Blanco, Cabo ☹ | 102 H 7 |
| Bielsk Podlaski | 128 H 2 | Bilohirs’k | 134 D 1/2 | Bismarck Sea ☹ | 156 O 8 | Blanco, Cape ☹ | 90 A 3 |
| Biên Hoa | 156 F 5 | Bilohir’ya | 128 J 3 | Bismil | 134 F 4 | Blanc-Sablon | 88 F 2 |
| Biga | 134 B 3 | Bilokurakyyne | 136 E 4 | Bissagos Islands ☹ | 176 D 6 | Blanding | 92 E 2 |
| Bigadiç | 134 B 3 | Bilopillya | 136 D 3 | Bissau | 176 D 6 | Blanquilla ☹ | 115 II A 3 |
| Big Bald Mountain ▲ | 88 D 3 | Bilovods’k | 136 F 4 | Bissett | 86 D 3 | Blansko [Bulgaria] | 133 C 3 |
| Big Baldy Mountain ▲ | 90 E 2 | Biloxi | 96 F 3 | Bissorā | 176 DE 6 | Blansko [Czech Rep.] | 128 F 3 |
| Big Beaver | 84 G 3 | Biltine | 176 M 6 | Bistrița | 128 J 4 | Blantyre | 178 LM 6 |
| Big Belt Mountains ▲ | 90 E 2 | Bilyayivka | 134 C 1 | Bistrița ☹ | 128 J 4 | Blas, Cape San ☹ | 100 B 3 |
| Big Bend National Park ☹ | 96 C 3 | Bima | 156 H 9 | Bitik | 136 J 4 | Blas, San | 96 A 4 |
| Big Black River ☹ | 96 F 2 | Bimbo | 176 L 8 | Bitlis | 134 G 4 | Blenheim | 166 P 9 |
| Big Blue River ☹ | 94 D 2 | Bimini, North ☹ | 100 I D 4 | Bitola | 133 C 3 | Blind River | 86 G 4 |
| Big Cypress Indian Reservation Δ | 100 C 4 | Binaia ▲ | 156 KL 8 | Bitterfeld | 128 E 2 | Blitta | 176 H 7 |
| Big Cypress Swamp ☹ | 100 C 4 | Bin ‘Arūs | 132 B 4 | Bitterfontein | 178 H 9 | Block Island ☹ | 98 G 2 |
| Big Dry Creek ☹ | 90 F 2 | Bindura | 178 L 6 | Bitterroot ☹ | 90 D 2 | Bloemfontein | 178 JK 8 |
| Biggar | 84 G 2 | Binga, Monte ▲ | 178 L 6/7 | Bitterroot Range ▲ | 90 D 2 | Blois | 131 C 3 |
| Big Hole ☹ | 90 D 2 | Bingham | 98 G 1 | Bitung | 156 K 7 | Blönduós | 125 BC 2 |
| Bighorn ☹ | 90 EF 2 | Bingham Canyon ☹ | 71 G 6/5 | Biya ☹ | 148 S 8 | Blood Indian Reserve Δ | 84 E 3 |
| Bighorn Lake ☹ | 90 E 2 | Binghamton | 98 F 2 | Biysk | 148 RS 8 | Bloodvein ☹ | 86 D 3 |
| Bighorn Mountains ▲ | 90 F 2/3 | Bingöl | 134 F 4 | Bizerte (Binzart) | 132 B 4 | Bloomfield | 92 EF 2 |
| Bight of Benin ☹ | 176 H 7 | Bingöl Dağları ▲ | 134 F 3 | Bjelašnica ▲ | 132 E 2 | Bloomington [U.S., Illinois] | 94 F 2 |
| Bight of Biafra ☹ | 176 J 8 | Bini ☹ | 173 D 5 | Bjelovar | 132 D 1 | Bloomington [U.S., Indiana] | 98 C 3 |
| Big Island ☹ [Canada] | 86 D 3 | Binjai | 156 D 7 | Björkö ☹ | 126 G 3 | Bloomington [U.S., Minnesota] | 94 E 1 |
| Big Island ☹ → Hawaii [U.S.] | 92 I CD 3 | Bintimani ▲ | 176 E 7 | Black ☹ | 86 CD 3 | | |
| Big Lake | 96 C 3 | Bintulu | 156 G 7 | Blackall | 166 K 5 | | |
| Big Lake ☹ | 98 H 1 | Binyang | 154 L 7 | Black Bay ☹ | 86 E 3 | | |
| Big Lost River ☹ | 90 D 3 | Binzart → Bizerte | 132 B 4 | Blackburn | 124 D 4 | | |
| Big Pine | 92 C 2 | Bioko ☹ | 176 J 8 | Black Canyon of the Gunnison National Monument ☹ | 94 B 3 | | |
| Big Quill Lake ☹ | 84 G 3 | Bi’r, Al- | 152 C 3 | Blackfeet Indian Reservation Δ | 90 D 1 | | |
| Big Rapids | 98 C 2 | Birao | 176 M 6 | Blackfoot | 90 DE 3 | | |
| Big River | 84 G 2 | Biratnagar | 150 O 5 | | | | |
| | | Birch Lake ☹ [Canada] | 86 D 3 | | | | |

| | | | |
|--------------------------------------|-------------------------------|---------------------|-----------------------------|
| ☹ Independent country | ☹ People, ethnic group, tribe | ⚡ Historical site | ▲ Mountain range, mountains |
| ☹ Dependent territory | Δ Indian reservation/reserve | ☹ Research station | ▲ Peak |
| ☹ Federal state, province, territory | ☹ National Park | ☹ Continent, realm | ☹ Pass |
| | Δ Industrial region | ☹ Region, peninsula | * Ice shelf, glacier |

| | | | | | | | |
|-------------------------|------------|---------------------------|------------|-------------------------|------------|-------------------------|-------------|
| Bloomsburg | 98 E 2 | Boise | 90 CD 3 | Bondoukou | 176 G 7 | Borovsk | 136 DE 2 |
| Blountstown | 100 B 3 | Boise City | 96 C 1 | Bongo Mountains ▲ | 169 F 5 | Borrego Springs | 92 C 3 |
| Bluefield | 98 D 3 | Bois Forte Indian | | Bongor | 176 L 6 | Borşa | 128 J 4 |
| Bluefields | 102 J 6 | Reservation Δ | 86 D 3 | Bonham | 96 DE 2 | Borshchiv | 128 J 3 |
| Blue Hills of Couteau ▲ | 88 F 2/3 | Boissevain | 86 B 3 | Bonifacio | 132 AB 3 | Bort-les-Orgues | 131 CD 3 |
| Blue Knob ▲ | 98 E 2 | Bokaro | 150 O 6 | Bonifacio, Strait of ≡ | 132 AB 3 | Borūjen | 152 F 2/3 |
| Blue Mountain Peak ▲ | 102 K 5 | Boké | 176 E 6 | Bonifay | 100 B 3 | Borūjerd | 152 F 2 |
| Blue Mountains ▲ | 90 C 2 | Bokovskaya | 136 F 4 | Bonin Islands ㊤ | 154 S 6 | Boryslav | 128 H 3 |
| Blue Nile ㊤ | 176 O 6 | Boksitogorsk | 138 F 5 | Bonin Trench ㊤ | 10 Q 4 | Boryspil' | 136 C 4 |
| Blue Ridge ▲ | 98 DE 3 | Bol | 176 KL 6 | Bonita Springs | 100 C 4 | Borzna | 136 C 3 |
| Blue River | 84 D 2 | Bolbec | 131 C 2 | Bonn | 128 C 3 | Borzya | 148 Y 8 |
| Blue River, Little ㊤ | 94 D 2 | Bolesławiec | 128 F 2 | Bonniers Ferry | 90 CD 1 | Bosa | 132 A 3 |
| Bluff | 92 E 2 | Bolgatanga | 176 G 6 | Bonnet, Saint- | 131 E 4 | Bosanska Gradiška | 132 D 1 |
| Bluff, The ▲ | 102 K 4/5 | Bolhrad | 134 B 1 | Bonnyville | 84 F 2 | Bosanska Krupa | 132 D 2 |
| Blumenau | 114 K 3 | Boliden | 125 D 4 | Bontang | 156 H 7 | Bosanski Novi | 132 D 1 |
| Bly Falls | 90 B 3 | Bolivar [U.S., Missouri] | 94 E 3 | Boone [U.S., Iowa] | 94 E 2 | Bose | 154 L 7 |
| Blyth | 124 D 3 | Bolivar [U.S., Tennessee] | 100 A 2 | Boone | | Bosilegrad | 133 C 2 |
| Blythe | 92 D 3 | Bolívar, Pico ▲ | 112 E 2 | [U.S., North Carolina] | 100 C 1 | Bosna ㊤ | 132 DE 2/1 |
| Blytheville | 96 F 2 | Bolivia ㊤ | 112 FH 7 | Booneville | 96 F 2 | Bosnia and | |
| Blyznyuky | 136 E 4 | Bolivians ㊤ | 109 G 6/7 | Boonville | | Herzegovina ㊤ | 132 DE 2 |
| Bo | 176 E 7 | Bolkar Dağları ▲ | 134 D 4 | [U.S., Missouri] | 94 E 3 | Bosnia and Herzegovina, | |
| Bo. = Bochum | 128 C 2 | Bolkhov | 136 D 3 | Boonville | | Federation of ㊤ | 132 DE 2 |
| Boaco | 102 H 6 | Bollnäs | 126 F 2 | [U.S., New York] | 98 F 2 | Bosnian Muslims | |
| Boali | 176 L 8 | Bollstabruck | 126 FG 1 | Boosaaso | 176 R 6 | [= B.M.] ㊤ | 121 H 5 |
| Boa Vista | 112 G 3 | Bolmen ㊤ | 126 E 4 | Boothia, Gulf of ㊤ | 76 WX 4/5 | Bosporus ㊤ | 134 B 3 |
| Boa Vista ㊤ | 176 C 5 | Bolnisi | 134 G 3 | Boothia Peninsula ㊤ | 76 VW 4 | Bossangoa | 176 L 7 |
| Bobangi ㊤ | 173 E 5/6 | Bologna | 132 B 2 | Boquilla, Presa de la ㊤ | 96 B 4 | Bossier City | 96 E 2 |
| Bobaomby, Cape ㊤ | 178 OP 5 | Bologoye | 136 D 1 | Bor [Russia] | 136 G 2 | Bosten Hu ㊤ | 154 G 3 |
| Bobbio | 132 B 2 | Bolsena, Lake ㊤ | 132 B 2 | Bor [Serbia] | 133 C 2 | Boston [U.K.] | 124 DE 4 |
| Bobo ㊤ | 173 C 4 | Bol'shakovo | 128 H 1 | Bor → Bür [Sudan] | | Boston [U.S.] | 98 G 2 |
| Bobo-Dioulasso | 176 G 6 | Bol'shaya Chernigovka | 136 J 3 | Bor [Turkey] | 134 D 4 | Boston Mountains ▲ | 96 E 2 |
| Bobrov | 136 F 3/4 | Bol'shaya Glushitsa | 136 JK 3 | Borah Peak ▲ | 90 D 2 | Botev ▲ | 133 D 2 |
| Bobrovtsytsya | 136 C 4 | Bol'shaya Martynovka | 134 FG 1 | Borås | 126 E 3 | Botevgrad | 133 CD 2 |
| Bobrynets' | 136 C 5/4 | Bol'shaya Pyssa | 138 L 3 | Borāzjān | 152 F 3 | Bothnia, Gulf of ㊤ | 117 HJ 3 |
| Boby, Pic ▲ | 178 O 7 | Bol'shaya Sosnova | 136 L 1 | Borba | 112 H 4 | Botlikh | 134 H 2 |
| Boca del Río | 102 FG 5 | Bol'shevik Island ㊤ | 148 WY 3 | Bordeaux | 131 B 4 | Botocudos ㊤ | 109 J-K 6-7 |
| Boca del Yuma | 101 VIII | Bol'shezemel'skaya | | Bordeaux Mountain ▲ | 101 IX | Botoşani | 128 JK 4 |
| Boca do Acre | 112 F 5 | Tundra ㊤ | 138 MQ 2 | Borden Island ㊤ | 76 ST 3 | Botshabelo | 178 K 8 |
| Boca Raton | 100 CD 4 | Bol'shiye Berezniki | 136 H 2/3 | Bordj Omer Driss | | Botswana ㊤ | 178 JK 7 |
| Bocas del Toro | 102 J 7 | Bol'shoy Begichev | | → Burj Umar Dris | | Bottineau | 90 G 1 |
| Bocayna, La ㊤ | 130 FG 5 | Island ㊤ | 148 XY 4 | Borgarnes | 125 B 2 | Botucatu | 114 K 2 |
| Bochnia | 128 G 3 | Bol'shoye Boldino | 136 GH 2 | Borger | 96 C 2 | Bouaflé | 176 F 7 |
| Bocholt | 128 C 2 | Bol'shoye Murashkino | 136 G 2 | Borges Blanques, Les | 130 E 2 | Bouaké | 176 G 7 |
| Bochum [= Bo.] | 128 C 2 | Bol'shoye Nagatkino | 136 HJ 2 | Borgholm | 126 F 4 | Bouar | 176 KL 7 |
| Bocşa | 133 C 1 | Bol'shoy Igriz ㊤ | 136 J 3 | Borgo | 132 B 2 | Bouârfa → Bū'arfah | |
| Bodaybo | 148 XY 7 | Bol'shoy Kikus | 138 O 4 | Borgoesia | 132 A 1 | Bougainville Island ㊤ | 156 Q 9 |
| Bodélé ㊤ | 169 E 4 | Bol'shoy Nimnyr | 148 Za 7 | Börili | 136 K 3 | Bougouni | 176 F 6 |
| Boden | 125 E 4 | Bol'shoy Uzen' ㊤ | 136 HJ 4/3 | Borisoglebsk | 136 FG 3 | Boujdour → Bū Jaydür | |
| Bodø | 125 B 3 | Bolsón de Mapimí ㊤ | 96 BC 3/4 | Borisoglebskiy | 136 EF 1 | Boulder | 94 B 2/3 |
| Bodrum | 134 B 4 | Boltaña | 130 DE 1 | Borisovka | 136 DE 4 | Boulder City | 92 D 3 |
| Bogalusa | 96 F 3 | Bolton | 124 D 4 | Borja, San | 112 F 6/7 | Boulogne | 131 C 2 |
| Bogatye Saby | 136 J 2 | Bolu | 134 C 3 | Borja, São | 114 HJ 3 | Boulogne-Billancourt | 131 C 2 |
| Boğazlıyan | 134 D 3 | Bolvadin | 134 C 4 | Borjomi | 134 G 3 | Bountiful | 92 E 1 |
| Boggy Peak ▲ | 115 II B 1 | Bolzano/Bozen | 132 BC 1 | Borkou ㊤ | 169 EF 4 | Bounty Islands ㊤ | 166 Q 10 |
| Bogomila | 133 C 3 | Boma | 178 G 4 | Borkum | 128 C 2 | Bourem | 176 G 5 |
| Bogor | 156 F 9 | Bombala | 166 KL 8 | Borlänge | 126 EF 2 | Bourg | 131 D 3 |
| Bogoroditsk | 136 E 3 | Bombay → Mumbai | 150 L 7 | Bormio | 132 B 1 | Bourganeuf | 131 C 3 |
| Bogorodsk | 136 G 2 | Bom Jesus da Lapa | 112 L 6 | Borneo (Kalimantan) ㊤ | 156 GH 7/8 | Bourges | 131 C 3 |
| Bogorodskoye | 136 JK 1 | Bømlo ㊤ | 126 B 3 | Bornholm ㊤ | 126 F 4 | Bourg-Saint-Maurice | 131 E 3 |
| Bogotá | 112 E 3 | Bomu ㊤ | 178 J 2 | Bornu ㊤ | 176 K 6 | Bourke | 166 K 7 |
| Bogovarovo | 138 K 5 | Bon, Cap ㊤ | 132 B 4 | Borobodur ㊤ | 51 PQ 6 | Bournemouth | 124 D 5 |
| Boguchar | 136 F 4 | Bonāb | 134 H 4 | Borodyanka | 128 K 3 | Bousso | 176 L 6 |
| Bo Hai ㊤ | 154 NO 4 | Bonaire ㊤ | 115 I AB 1 | Bororo ㊤ | 109 H 6 | Bouvet Island ㊤ | 36 JK 8 |
| Bohemian Forest ▲ | 128 E 3 | Bonaparte, Mount ▲ | 90 C 1 | Borova | 136 E 4 | Bouvet Island ㊤ | 4 JK 8 |
| Bohodukhiv | 136 D 4 | Bonasse | 115 II B 3 | Borovichi | 138 F 5 | Bow ㊤ | 84 F 3 |
| Bohol ㊤ | 156 JK 6 | Bonavista | 88 G 2 | Borovoy | | Bow, Little ㊤ | 84 E 3 |
| Bohorodchany | 128 J 3 | Bonavista Bay ㊤ | 88 G 2 | [Russia, Karelia] | 138 E 3 | Bowen | 166 K 4/5 |
| Bohuslav | 136 C 4 | Bondari | 136 G 3 | Borovoy [Russia, Kirov] | 138 M 5 | Bowie [U.S., Arizona] | 92 E 3 |
| Bois Blanc ㊤ | 98 CD 1 | Bondo | 178 J 2 | Borovoy [Russia, Komi] | 138 M 3 | Bowie [U.S., Maryland] | 98 E 3 |

㊤ River, canal
 ㊤ Waterfall
 ㊤ Lake, lakes, reservoir
 ㊤ Swamp

㊤ Salt flat
 ㊤ Sea
 ㊤ Strait
 ㊤ Bay, gulf

㊤ Cape
 ㊤ Island, islands
 ㊤ Ocean current
 ㊤ Ocean floor landforms

㊤ Tectonic feature
 ㊤ Atmospheric phenomena
 ㊤ Time zone
 ㊤ Geographical grid











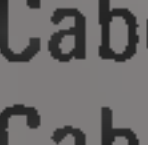
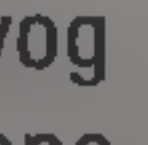
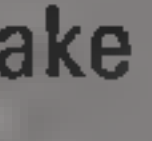


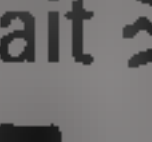



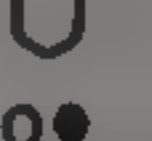





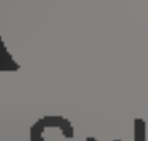
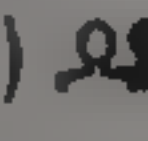

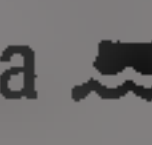
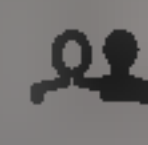
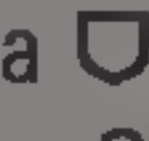
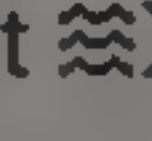


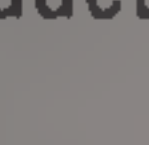













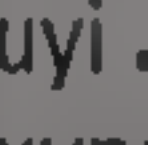


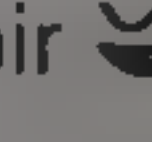

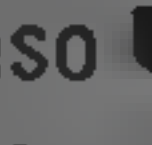

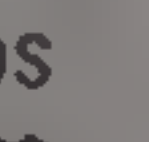




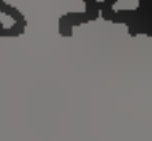
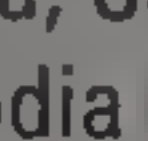
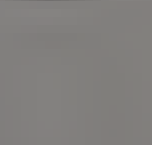
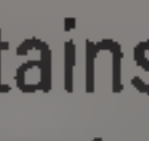
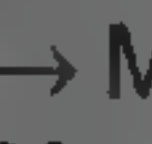
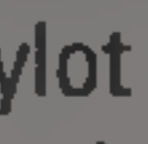
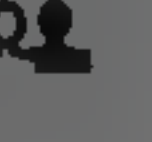

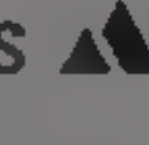

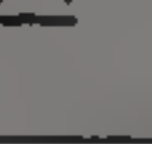
| | |
|--------------------------|---------------|
| Bowie [U.S., Texas] | 96 D 2 |
| Bow Island | 84 F 3 |
| Bowling Green | |
| [U.S., Kentucky] | 98 C 3 |
| Bowling Green | |
| [U.S., Ohio] | 98 CD 2 |
| Bowman | 94 C 1 |
| Bowman, Mount ▲ | 84 C 3 |
| Bowron ☞ | 84 C 2 |
| Boyabat | 134 D 3 |
| Boynton Beach | 100 C 4 |
| Boysen Reservoir ☹ | 90 EF 3 |
| Bozeman | 90 E 2 |
| Bozen/Bolzano | 132 BC 1 |
| Bozkır | 134 C 4 |
| Bozoum | 176 L 7 |
| Bozova | 134 E 4 |
| Bozüyük | 134 C 3 |
| Brač ☞ | 132 D 2 |
| Bracebridge | 86 H 4 |
| Bräcke | 126 F 2 |
| Brad | 128 H 4 |
| Bradenton | 100 C 4 |
| Bradford [U.K.] | 124 D 4 |
| Bradford [U.S.] | 98 E 2 |
| Brady | 96 D 3 |
| Braga | 130 B 2 |
| Bragança [Brazil] | 112 K 4 |
| Bragança [Portugal] | 130 B 2 |
| Brahin | 128 KL 2 |
| Brahmapur | 150 NO 7 |
| Brahmaputra ☞ | 150 P 5 |
| Brahui ☞ | 145 K 7 |
| Brăila | 133 E 1 |
| Brainerd | 94 E 1 |
| Bralorne | 84 C 3 |
| Brampton | 98 E 2 |
| Branco, Rio ☞ | 112 G 4/3 |
| Brandaris ▲ | 115 I A 1 |
| Brandberg | |
| (Königstein) ▲ | 178 GH 7 |
| Brandbu | 126 D 2 |
| Brandenburg ☐ | 128 E 2 |
| Brandenburg an der Havel | 128 DE 2 |
| Brandon [Canada] | 86 C 3 |
| Brandon [U.S.] | 100 C 4 |
| Braniewo | 128 G 1 |
| Bransfield Strait ☹ | 181 I C 33/32 |
| Branson | 94 E 3 |
| Brantford | 98 D 2 |
| Bras d'Or Lake ☹ | 88 E 3 |
| Brasília | 112 K 7 |
| Braslaw | 128 K 1 |
| Braşov | 128 J 4 |
| Brass Islands ☞ | 101 IX |
| Brasstown Bald ▲ | 100 BC 2 |
| Bratislava | 128 FG 3/4 |
| Bratsk | 148 UV 7 |
| Brats'ke | 136 C 5 |
| Bratsk Reservoir ☹ | 148 VW 7 |
| Brattleboro | 98 F 2 |
| Braunau | 128 E 3 |
| Braunschweig | 128 D 2 |
| Brava, Costa ☞ | 130 EF 2 |
| Bravo del Norte, Río ☞ | 96 B 3 |
| Brawley | 92 D 3 |
| Bray | 124 C 4 |
| Brazeau ☞ | 84 DE 2 |

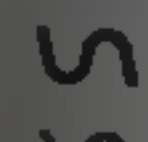



| | |
|-------------------------------|-------------|
| Brazil | 98 C 3 |
| Brazil ☞ | 108 GJ 5/6 |
| Brazil Basin ☞ | 10 G 6/7 |
| Brazil Current ☞ | 6 O 6 |
| Brazilian Highlands ▲ | 105 HJ 6/7 |
| Brazilians ☞ | 109 G-K 5-7 |
| Brazos ☞ | 96 D 2 |
| Brazzaville | 178 G 3 |
| Brčko | 132 E 2 |
| Brda ☞ | 128 F 2 |
| Breckenridge | 96 D 2 |
| Břeclav | 128 F 3 |
| Brecon | 124 C 4 |
| Breda | 128 B 2 |
| Bregenz | 128 D 4 |
| Breiðafjörður ☞ | 125 B 2 |
| Brekstad | 126 D 1 |
| Bremangerlandet ☞ | 126 B 2 |
| Bremen | 128 CD 2 |
| Bremerhaven | 128 CD 2 |
| Bremerton | 90 B 2 |
| Bremervörde | 128 CD 2 |
| Brenham | 96 D 3 |
| Brenner)(| 128 DE 4 |
| Brentwood | 98 F 2 |
| Brescia | 132 B 1 |
| Bressuire | 131 BC 3 |
| Brest [Belarus] | 128 H 2 |
| Brest [France] | 131 A 2 |
| Breton, Cape)(☞ | 88 F 3 |
| Bretons ☞ | 121 F 5 |
| Breton Sound ☞ | 96 F 3 |
| Brevard | 100 C 2 |
| Breves | 112 J 4 |
| Brewton | 100 B 3 |
| Breytovo | 136 E 1 |
| Brezno | 128 G 3 |
| Brezoi | 133 CD 1 |
| Bria | 176 M 7 |
| Briançon | 131 E 4 |
| Brian Head ▲ | 92 D 2 |
| Briare | 131 CD 3 |
| Briceni | 128 K 3 |
| Bridge ☞ | 84 C 3 |
| Bridgeport | |
| [U.S., Connecticut] | 98 F 2 |
| Bridgeport | |
| [U.S., Nebraska] | 94 C 2 |
| Bridgeport | |
| [U.S., Texas] | 96 D 2 |
| Bridgeton | 98 F 3 |
| Bridgewater | 88 DE 3 |
| Bridlington | 124 D 3 |
| Brieuc, Saint- | 131 AB 2 |
| Brigdetown | 115 II BC 2 |
| Brig-Glis | 128 C 4 |
| Brigham City | 92 D 1 |
| Brighton [U.K.] | 124 D 5 |
| Brighton [U.S.] | 94 B 2/3 |
| Brighton Indian Reservation Δ | 100 C 4 |
| Brignoles | 131 E 4 |
| Brindakit | 148 c 6/7 |
| Brindisi | 132 E 3 |
| Brinkley | 96 F 2 |
| Brion ☞ | 88 E 3 |
| Brisbane | 166 LM 6 |
| Bristol [U.K.] | 124 D 4 |
| Bristol [U.S., Tennessee] | 100 C 1 |





| | |
|-------------------------------|----------------|
| Bristol [U.S., Virginia] | 98 D 3 |
| Bristol Bay ☞ | 76 HJ 7 |
| Bristol Channel ☞ | 124 C 4 |
| Bristol Lake ☹ | 92 CD 3 |
| Bristow | 96 D 2 |
| British Antarctic Territory ☐ | 181 II B 31/36 |
| British Columbia ☐ | 78 PQ 7/8 |
| British Isles ☞ | 117 EF 4 |
| British Virgin Islands ☐ | 115 II AB 1 |
| British Virgin Islands ☐ | |
| [Detail map] | 101 IX |
| Brittany ☞ | 131 AB 2/3 |
| Brive-la-Gaillarde | 131 C 3 |
| Brixen | 132 B 1 |
| Brno | 128 F 3 |
| Broad ☞ | 100 C 2 |
| Broadback ☞ | 88 A 2 |
| Broadus | 90 F 2 |
| Brocken ▲ | 128 D 2 |
| Brockton | 98 G 2 |
| Brockville | 88 AB 3 |
| Brodeur Peninsula ☞ | 76 X 4 |
| Brodnica | 128 G 2 |
| Brody | 128 J 3 |
| Broken Arrow | 96 E 1 |
| Broken Bow | 94 D 2 |
| Broken Hill | 166 J 7 |
| Broken Ridge ☞ | 10 NO 7 |
| Brökopondo | 112 HJ 3 |
| Brønderslev | 126 D 3 |
| Bronevo | 138 H 4 |
| Brønnøysund | 125 AB 4 |
| Bronte | 132 C 4 |
| Brookfield | 94 E 3 |
| Brookhaven | 96 F 3 |
| Brookings | |
| [U.S., Oregon] | 90 A 3 |
| Brookings | |
| [U.S., South Dakota] | 94 D 1 |
| Brooklyn Park | 94 E 1 |
| Brooks | 84 F 3 |
| Brooks Range ▲ | 76 HM 5 |
| Brooksville | 100 C 3 |
| Broome | 166 E 4 |
| Brovary | 136 C 4 |
| Brownfield | 96 C 2 |
| Browning | 90 D 1 |
| Brownsville | |
| [U.S., Tennessee] | 100 A 2 |
| Brownsville | |
| [U.S., Texas] | 96 D 4 |
| Brownwood | 96 D 3 |
| Bruce | 96 F 2 |
| Bruce Peninsula ☞ | 98 D 1 |
| Bruce Peninsula | |
| National Park ☐ | 98 D 1 |
| Bruceton | 100 A 1/2 |
| Bruges (Brugge) | 131 D 1 |
| Brúmade | 112 L 6 |
| Brumunddal | 126 D 2 |
| Bruneau ☞ | 90 D 3 |
| Bruneck | 132 BC 1 |
| Brunei ☞ | 156 G 7 |
| Brunswick | |
| [U.S., Georgia] | 100 C 3 |
| Brunswick [U.S., Maine] | 98 G 2 |
| Brunswick Peninsula ☞ | 114 E 8 |
| Brush | 94 C 2 |




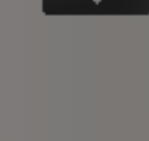
| | |
|-----------------------|-----------|
| Brussels | |
| (Brusse/Bruxelles) | 131 D 2 |
| Bryan | 96 D 3 |
| Bryansk | 136 D 3 |
| Bryce Canyon | |
| National Park ☐ | 92 DE 2 |
| Bryukhovetskaya | 134 EF 1 |
| Brzeg | 128 F 3 |
| Buala | 166 MN 2 |
| Bu'arfah | 176 G 2 |
| Bua Yai | 156 E 4 |
| Bübiyān Island ☞ | 152 F 3 |
| Bucak | 134 C 4 |
| Bucaramanga | 112 E 2 |
| Buchach | 128 J 3 |
| Buchanan | 176 EF 7 |
| Buchanan, Lake ☹ | 96 D 3 |
| Bucharest (Bucureşti) | 133 D 2 |
| Buckhannon | 98 DE 3 |
| Buckingham | 88 B 3 |
| Buck Island | 101 IX |
| Bucureşti | |
| → Bucharest | 133 D 2 |
| Bucyrus | 98 D 2 |
| Buda-Kashalyova | 128 L 2 |
| Budapest | 128 G 4 |
| Budënnovsk | 134 G 2 |
| Búðardalur | 125 BC 2 |
| Budogoshch' | 138 EF 5 |
| Buea | 176 J 8 |
| Buenaventura | 112 D 3 |
| Buenaventura, San | |
| [Mexico, Chihuahua] | 96 B 3 |
| Buenaventura, San | |
| [Mexico, Coahuila] | 96 C 4 |
| Buenaventura, San | |
| [U.S.] | 92 C 3 |
| Buenos Aires | 114 GH 4 |
| Buenos Aires ☐ | 114 GH 5 |
| Buenos Aires, Lake ☹ | 114 EF 7 |
| Buffalo | |
| [U.S., Minnesota] | 94 E 1 |
| Buffalo | |
| [U.S., New York] | 98 E 2 |
| Buffalo | |
| [U.S., Oklahoma] | 96 CD 1 |
| Buffalo | |
| [U.S., Wyoming] | 90 F 2 |
| Buffalo Hump ▲ | 90 CD 2 |
| Buffalo Lake ☹ | 84 E 2 |
| Buffalo Narrows | 84 F 2 |
| Buftea | 133 D 2 |
| Bug ☞ | 128 J 3 |
| Bug, Southern ☞ | 128 K 3 |
| Buga | 112 D 3 |
| Buginese ☞ | 145 PQ 10 |
| Bugojno | 132 D 2 |
| Bugrino | 138 L 2 |
| Bugul'ma | 136 K 2 |
| Buguruslan | 136 K 3 |
| Buhl | 90 D 3 |
| Buhuşi | 128 J 4 |
| Buinsk | |
| [Russia, Chuvashia] | 136 H 2 |
| Buinsk | |
| [Russia, Tatarstan] | 136 HJ 2 |
| Bū Jaydūr | 176 DE 3 |
| Bujumbura | 178 KL 3 |
| Buka ☞ | 156 P 8/9 |



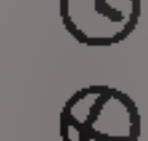
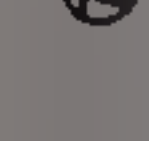
| | | | | | | | |
|---|------------------------------------|---|-----------------------------|---|-------------------|----|---------------------------|
| ☐ | Independent country | ☞ | People, ethnic group, tribe | ⋯ | Historical site | ▲ | Mountain range, mountains |
| ☐ | Dependent territory | Δ | Indian reservation/reserve | ☐ | Research station | ▲ | Peak |
| ☐ | Federal state, province, territory | ☐ | National Park | ☐ | Continent, realm |)(| Pass |
| | | Δ | Industrial region | ☞ | Region, peninsula | * | Ice shelf, glacier |











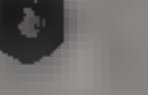














































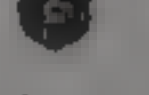





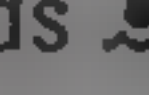





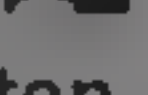






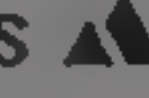













| | | | | | | | |
|---|-------------|---|-------------|--|------------|---|------------|
| Bukachacha | 148 Y 8 | Burns Lake | 84 B 2 |  | | Calafat | 133 C 2 |
| Bukama | 178 K 4 | Burnt Church Indian Reserve  | 88 D3 | Caacupé | 114 H 3 | Calafate, El | 114 E 8 |
| Būkān | 134 H 4 | Burntwood  | 86 BC 2 | Caamano Sound  | 84 A 2 | Calahorra | 130 D 1 |
| Bukavu | 178 K 3 | Burqin | 154 G 2 | Caazapá | 114 H 3 | Calais | 98 H 1 |
| Bukhara (Buxoro) | 148 N 11/10 | Bursa | 134 B 3 | Cabanatuan | 156 J 4 | Calais | 131 C 1/2 |
| Bukit Raya  | 156 G 8 | Būr Safājah | 152 B 4 | Cabano | 88 C 3 | Calama | 114 F 2 |
| Bukittinggi | 156 DE 8 | Būr Sa'īd → Port Said | 152 B 3 | Cabeza del Buey | 130 C 3 | Calamian Group  | 156 H 5 |
| Bukoba | 178 L 3 | Būr Sūdān | | Cabezas | 112 G 7 | Calapan | 156 HJ 5 |
| Bū Krā' | 171 BC 3 | → Port Sudan | 176 P 4/5 | Cabimas | 112 E 1 | Călărași [Moldova] | 128 K 4 |
| Bulancak | 134 E 3 | Burton, Lac  | 86 H 2 | Cabinda | 178 G 4 | Călărași [Romania] | 133 DE 2 |
| Bulanik | 134 G 3/4 | Buru  | 176 N 7 | Cabinet Mountains  | 90 CD 1/2 | Calatayud | 130 D 2 |
| Bulawayo | 178 K 6/7 | Buru  | 156 K 8 | Cabo ...  → ..., Cabo ... | | Calayan  | 156 HJ 4 |
| Buldan | 134 B 4 | Burullus, Lake  | 152 A 3 | Cabonga, Réservoir  | 88 AB 3 | Calbayog | 156 JK 5 |
| Bulgan | 154 K 2 | Burundi  | 178 KL 3 | Cabot Strait  | 88 EF 3 | Çalçoene | 112 J 3 |
| Bulgaria  | 133 CE 2 | Bury | 124 D 4 | Cabrera  | 130 F 2 | Calcutta → Kolkata | 150 OP 6 |
| Bulgarian Riviera  | 123 F 3 | Buryatia  | 148 VX 8/7 | Cabriel  | 130 D 2 | Caldas da Rainha | 130 A 2 |
| Buliluyan, Cape  | 156 H 6 | Buryats  | 145 O-P 4-5 | Çaçador | 114 J 3 | Caldera | 114 E 3 |
| Bulkley  | 84 B 2 | Buryń | 136 D 3 | Čačak | 133 B 2 | Caldwell [U.S., Idaho] | 90 C 3 |
| Bullhead City | 92 D 3 | Būs | 152 A 3 | Cacaol | 112 G 6 | Caldwell [U.S., Texas] | 96 D 3 |
| Bull Shoals | | Busan | 154 PQ 4/5 | Cáceres [Brazil] | 112 H 7 | Caleta Olivia | 114 F 7 |
| Reservoir  | 96 E 1 | Buşayrah, Al- | 152 D 2 | Cáceres [Spain] | 130 B 2 | Calexico | 92 D 3 |
| Bulolo | 156 O 9 | Buşayyah, Al- | 152 E 3 | Cache Peak  | 90 D 3 | Calgary | 84 E 3 |
| Bumba | 178 J 2 | Bushmen (San)  | 173 F 7/8 | Cachoeira do Sul | 114 J 4 | Calhan | 94 B 3 |
| Bunbury | 166 CD 7 | Bus'k | 128 J 3 | Cachoeiro de Itapemirim | 114 LM 2 | Calheta | 130 C 5 |
| Bundaberg | 166 L 5 | Busko-Zdroj | 128 GH 3 | Çaçumba  | 112 M 7 | Calhoun | 100 B 2 |
| Bunia | 178 K 2 | Busto Arsizio | 132 A 1 | Čadca | 128 G 3 | Cali | 112 D 3 |
| Būnyan | 134 DE 4 | Busuanga  | 156 H 5 | Caddo [= Ca.]  | 73 HJ 6 | Caliente | 92 D 2 |
| Buôn Ma Thuôt | 156 FG 5 | Buta | 178 J 2 | Cadereyta | 96 D 4 | California | 94 E 3 |
| Būr | 176 O 7 | Butare | 178 KL 3 | Cadillac | 98 C 1 | California  | 92 BD 1/3 |
| Buras | 96 F 3 | Bute Inlet  | 84 B 3 | Cádiz [Philippines] | 156 J 5 | California, Gulf of  | 102 CD 2/4 |
| Buraydah | 150 E 5 | Butembo | 178 K 2/3 | Cádiz [Spain] | 130 B 3 | California, Lower  | 102 BC 2/4 |
| Burayevo | 136 L 2 | Butler [U.S., Missouri] | 94 E 3 | Cádiz [U.S., California] | 92 D 3 | California Aqueduct  | 92 BC 3 |
| Burco | 176 R 7 | Butler | | Cádiz [U.S., Kentucky] | 98 C 3 | California City | 92 C 3 |
| Burdur | 134 C 4 | [U.S., Pennsylvania] | 98 E 2 | Cádiz, Gulf of  | 130 B 3 | California Current  | 6 J 4 |
| Burdur, Lake  | 134 BC 4 | Buton  | 156 J 9 | Caen | 131 B 2 | Călimănești | 133 D 1 |
| Bureya  | 148 b 8 | Butte | 90 D 2 | Caernarfon | 124 C 4 | Calipatria | 92 D 3 |
| Burg auf Fehmarn | 128 D 1 | Butt of Lewis  | 124 B 2 | Caesarea  | 152 B 2 | Callahan, Mount  | 92 C 2 |
| Burg bei Magdeburg | 128 DE 2 | Butuan | 156 K 6 | Cagayan de Oro | 156 JK 6 | Callao | 112 D 6 |
| Burgas | 133 E 2 | Buturlinovka | 136 F 4 | Cagliari | 132 B 3 | Calling Lake | 84 E 2 |
| Burgenland  | 128 F 4 | Buxoro → Bukhara | 148 N 11/10 | Cagliari, Gulf of  | 132 B 3/4 | Calling Lake  | 84 E 2 |
| Burgeo | 88 F 3 | Buxton, Mount  | 84 B 3 | Caguas | 101 VIII | Caloocan | 156 HJ 5 |
| Burgo de Osma | 130 CD 2 | Buy | 138 H 5 | Cahir | 124 B 4 | Caloosahatchee  | 100 C 4 |
| Burgos | 130 C 1 | Buyi  | 145 O 7 | Cahora Bassa | 171 G 7 | Caloundra | 166 L 6 |
| Burgundy  | 131 D 2/3 | Buynaksk | 134 H 2 | Cahora Bassa | | Caltagirone | 132 C 4 |
| Burhaniye | 134 B 3 | Büyüç Menderes  | 134 BC 4 | Reservoir  | 178 L 5 | Caltanissetta | 132 C 4 |
| Burj Umar Drīs | 176 J 3 | Buzău | 133 DE 1 | Cahors | 131 C 4 | Calvert Island  | 84 A 3 |
| Burkburnett | 96 D 2 | Buzdyak | 136 L 2 | Cahul | 128 K 4 | Calvi | 132 A 2 |
| Burketown | 166 H 4 | Buziaş | 128 H 4 | Caia | 178 LM 6 | Calvinia | 178 H 9 |
| Burkina Faso  | 176 GH 6 | Buziaş | 133 C 1 | Caicara | 115 II B 3 | Camaçari | 112 M 6 |
| Burk's Falls | 86 H 4 | Buzuluk | 136 K 3 | Caicó | 112 M 5 | Camagüey | 102 K 4 |
| Burley | 90 D 3 | Byala | 133 D 2 | Caicos Islands  | 80 N 7 | Camanoë, Great  | 101 IX |
| Burlington [Canada] | 98 E 2 | Byala Slatina | 133 CD 2 | Caicos Islands, | | Câmara de Lobos | 130 AB 6 |
| Burlington | | Byalynichy | 128 K 1/2 | Turks and  | 102 LM 4 | Camarat, Cap  | 131 E 4 |
| [U.S., Colorado] | 94 C 3 | Byarezina  | 128 K 2 | Caillou Bay  | 96 F 3 | Camargo | 96 B 4 |
| Burlington [U.S., Iowa] | 94 F 2 | Byaroza | 128 J 2 | Caingangs  | 109 HJ 7 | Camas | 90 B 2 |
| Burlington [U.S., Kansas] | 94 E 3 | Bydgoszcz | 128 FG 2 | Cairns | 166 K 4 | Ca Mau | 156 EF 6 |
| Burlington | | Byerazino | 128 K 2 | Cairo [U.S., Georgia] | 100 B 3 | Ca Mau, Cape  | 156 E 6 |
| [U.S., North Carolina] | 100 D 1 | Byeshankovichy | 128 KL 1 | Cairo [U.S., Illinois] | 94 F 3 | Cambodia  | 156 EF 5 |
| Burlington | | Bykhaw | 128 KL 2 | Cairo (Al-Qāhirah) | | Cambrai | 131 D 2 |
| [U.S., Vermont] | 98 F 1 | Bykle | 126 C 3 | [Egypt] | 152 A 3 | Cambrian Mountains  | 124 C 4 |
| Burlington | | Bykovo | 136 H 4 | Cajamarca | 112 D 5 | Cambridge [Canada] | 98 D 2 |
| [U.S., Wisconsin] | 94 FG 2 | Bylas | 92 E 3 | Cajon, El | 92 C 3 | Cambridge [U.K.] | 124 E 4 |
| Burma  → Myanmar | | Bylot Island  | 76 Za 4 | Čakovec | 132 D 1 | Cambridge | |
| Burmese  | 145 N 7/8 | Byrd Subglacial | | Cala, La | 123 B 5 | [U.S., Maryland] | 98 F 3 |
| Burnaby | 84 C 3 | Basin  | 13 BA 30/29 | Calabar | 176 J 7/8 | Cambridge | |
| Burney | 92 B 1 | Byrrang Mountains  | 148 TX 4/3 | Calabozo | 112 F 2 | [U.S., Massachusetts] | 98 G 2 |
| Burnie | 166 JK 9 | Bytom | 128 G 3 | Calabria  | 132 D 4/3 | Cambridge [U.S., Ohio] | 98 D 2 |
| Burns | 90 C 3 | Bytów | 128 F 1 | Calabria  | 123 E 4 | Cambridge Bay/ | |
| | | | | | | Ikaluktutiak | 78 ST 5 |




 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp





 Salt flat
 Sea
 Strait
 Bay, gulf





 Cape
 Island, islands
 Ocean current
 Ocean floor landforms





 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|--|-------------|--|------------|---|--------------|--|------------|
| Camden [U.S., Alabama] | 100 B 3 | Canavieiras | 112 M 7 | Cape Coral | 100 C 4 | Carleton Place | 88 A 3 |
| Camden [U.S., Arkansas] | 96 E 2 | Canberra | 166 K 8 | Cape Dorset | 78 Za 6 | Carlin | 92 C 1 |
| Camden | | Cancún | 102 H 4 | Cape Fear River  | 100 D 2 | Carlisle [U.K.] | 124 CD 3 |
| [U.S., New Jersey] | 98 F 3 | Candeias | 112 M 6 | Cape Girardeau | 94 F 3 | Carlisle [U.S.] | 98 E 2 |
| Camden | | Candela | 96 C 4 | Capella Islands  | 101 IX | Carlos, San [Mexico] | 96 C 3 |
| [U.S., New York] | 98 F 2 | Candelela | 130 C 2 | Cape May | 98 F 3 | Carlos, San [Nicaragua] | 102 J 6 |
| Camden | | Candle Lake  | 84 G 2 | Capensis  | 30 KL 7 | Carlos, San [U.S.] | 92 E 3 |
| [U.S., South Carolina] | 100 C 2 | Cando | 86 C 3 | Cape Rise  | 13 EF 5/6 | Carlos, San [Venezuela] | 112 F 2 |
| Camdenton | 94 E 3 | Cangas | 130 AB 1 | Capesterre-Belle-Eau | 115 II B 1/2 | Carlos, São | 114 K 2 |
| Camenca | 128 K 4 | Cangas del Narcea | 130 B 1 | Cape Town | 178 H 9 | Carlos de Bariloche, San | 114 EF 6 |
| Cameron | | Cangkuang, Cape  | 156 EF 9 | Cape Verde  | 176 C 5 | Carlos de Bolívar, San | 114 G 5 |
| [U.S., Missouri] | 94 E 3 | Cangzhou | 154 N 4 | Cape Verde Basin  | 10 G 5 | Carlos del Zulia, San | 112 E 2 |
| Cameron [U.S., Texas] | 96 D 3 | Canik Dağları  | 134 E 3 | Cape Verde Islands  | 176 C 5 | Carlos de Río Negro, San | 112 F 3 |
| Cameroon  | 176 K 7 | Cañizal | 130 C 2 | Cape York Peninsula  | 166 J 3 | Carlos Indian | |
| Cameroon Mountain | | Çankırı | 134 D 3 | Cap-Haïtien | 102 L 4/5 | Reservation, San  | 92 E 3 |
| (Fako)  | 176 J 8 | Canmore | 84 E 3 | Capitan, El  | 90 D 2 | Carlow | 124 B 4 |
| Cametá | 112 JK 4 | Cannes | 131 E 4 | Capitán Pablo Lagerenza | 114 GH 1 | Carlsbad | 92 F 3 |
| Camilla | 100 BC 3 | Cannonball  | 94 C 1 | Capitol Hill | 101 III | Carlsbad Caverns | |
| Camille, Saint- | 88 C 3 | Canoas | 114 JK 3 | Capitol Reef National | | National Park  | 92 F 3 |
| Caminha | 130 AB 2 | Canoe  | 84 D 2 | Park  | 92 E 2 | Carlsberg Ridge  | 10 LM 5/6 |
| Camiri | 112 G 8 | Canoe Lake  | 84 F 2 | Capraia  | 132 B 2 | Carlyle | 86 B 3 |
| Camocim | 112 LM 4 | Canoe Lake Indian | | Capreol | 86 G 4 | Carmacks | 78 N 6 |
| Camooweal | 166 H 4 | Reserve  | 84 F 2 | Capri  | 132 C 3 | Carman | 86 C 3 |
| Campa  | 109 F 5/6 | Cañon City | 94 B 3 | Caprock Escarpment  | 96 C 2 | Carmarthen | 124 C 4 |
| Campana Island  | 114 D 7 | Canora | 86 B 3 | Captain Cook | 92 I CD 3 | Carmaux | 131 C 4 |
| Campania  | 132 CD 3 | Canouan  | 115 II B 2 | Caquetá  | 112 E 4 | Carmel | 98 C 3 |
| Campbell Plateau  | 13 DE 22/21 | Canso, Strait of  | 88 E 3 | Caracarái | 112 G 3 | Carmen  | 96 B 3 |
| Campbell River | 84 B 3 | Cantabria  | 130 C 1 | Caracas | 112 F 1 | Carmen, Sierra del  | 96 C 3 |
| Campbellton | 88 D 3 | Cantabria, Costa de  | 123 C 3 | Caraja  | 109 HJ 6/5 | Carmen de Bolívar, El | 112 D 2 |
| Campbeltown | 124 C 3 | Cantabrian | | Carajás | 112 K 5 | Carmen de Patagones | 114 FG 6 |
| Campeche | 102 G 5/4 | Mountains  | 130 BC 1 | Carajás, Serra dos  | 112 J 5/4 | Carmona | 130 C 3 |
| Campeche, Bay of  | 102 FG 4 | Canterbury | 124 E 4 | Caransebeş | 133 C 1 | Carnarvon | 166 C 5 |
| Câmpeni | 128 H 4 | Cân Thor | 156 EF 6 | Caratinga | 112 L 7 | Carnegie, Lake  | 166 EF 6 |
| Camperville | 86 BC 2 | Canton [China] | | Carauari | 112 F 4 | Carnegie Ridge  | 10 W 6 |
| Câmpia Turzii | 128 H 4 | → Guangzhou | | Caravaca de la Cruz | 130 D 3 | Carnot | 176 KL 7 |
| Câmpina | 133 D 1 | Canton [U.S., Illinois] | 94 F 2 | Caravelas | 112 M 7 | Carolina [Brazil] | 112 K 5 |
| Campina Grande | 112 M 5 | Canton | | Carballo | 130 AB 1 | Carolina [U.S.] | 101 VIII |
| Campinas | 114 K 2 | [U.S., Mississippi] | 96 F 2 | Carberry | 86 C 3 | Carolina, La | 130 C 3 |
| Campo, El | 96 D 3 | Canton [U.S., Missouri] | 94 F 2 | Carbonara, Cape  | 132 B 3 | Carolinas, Puntan  | 101 III |
| Campobasso | 132 CD 3 | Canton [U.S., New York] | 98 F 1 | Carbondale | | Caroline Island  | 160 OP 4 |
| Campo Durán | 107 G 7 | Canton [U.S., Ohio] | 98 D 2 | [U.S., Illinois] | 94 F 3 | Caroline Islands  | 156 MQ 6 |
| Campo Grande | 112 J 7/8 | Canton | | Carbondale | | Caroll | 94 E 2 |
| Campo Maior | 112 L 4 | [U.S., South Dakota] | 94 D 2 | [U.S., Pennsylvania] | 98 F 2 | Caroni  | 112 G 2 |
| Campo Mourão | 114 J 2 | Canyon | 96 C 2 | Carbonear | 88 G 3 | Carpathian | |
| Campos | 114 L 2 | Canyon City | 90 C 2 | Carboneras de | | Mountains  | 128 HJ 3/4 |
| Campos  | 105 HJ 6 | Canyon de Chelly | | Guadazaón | 130 D 2 | Carpathians, | |
| Câmpulung | 133 D 1 | National Monument  | 92 E 2/3 | Carbonia | 132 A 3 | Eastern  | 123 F 3 |
| Câmpulung | | Canyon Ferry Lake  | 90 DE 2 | Carcassonne | 131 C 4 | Carpathians, | |
| Moldovenesc | 128 J 4 | Canyonlands National | | Cárdenas [Cuba] | 102 JK 4 | Southern  | 123 F 3 |
| Camp Verde | 92 E 3 | Park  | 92 E 2 | Cárdenas [Mexico] | 102 G 5 | Carpentaria, Gulf of  | 166 HJ 3/4 |
| Cam Ranh | 156 FG 5 | Cap ...  → ..., Cap ... | | Cardiff | 124 CD 4 | Carpentras | 131 D 4 |
| Camrose | 84 E 2 | Capaccio | 132 CD 3 | Cardigan | 124 C 4 | Carpi | 132 B 2 |
| Çan | 134 B 3 | Capahua | 107 F 5 | Cardigan Bay  | 124 C 4 | Carrabelle | 100 B 3 |
| Canada  | 78 Pb 7/8 | Cap-aux-Meules | 88 E 3 | Cardston | 84 E 3 | Carrantuohill  | 124 A 4 |
| Canada Basin  | 12 B 36/2 | Capbreton | 131 B 4 | Carei | 128 H 4 | Carrara | 132 B 2 |
| Canadaigua | 98 E 2 | Cap-Chat | 88 D 2 | Carentan | 131 B 2 | Carrefour | 102 L 5 |
| Canadian | 96 C 2 | Capdenac | 131 C 4 | Cargados Carajos | | Carreta, Punta  | 112 D 6 |
| Canadian  | 96 B 1/2 | Cape  | 169 EF 9 | Islands  | 178 Q 6 | Carriacou  | 115 II B 2 |
| Canadian, North  | 96 D 1 | Cape ...  | | Cariaco | 115 II B 3 | Carrick | 124 B 3/4 |
| Canadians  | 73 FL 4/5 | → ..., Cape ... | | Cariaco, Gulf of  | 115 II AB 3 | Carrier  | 73 F 4 |
| Canadian Shield  | 76 Ua 7/8 | Cape Basin  | 10 J 7 | Caribbean Plate  | 14 BC 5 | Carrington | 94 D 1 |
| Çanakkale | 134 AB 3 | Cape Breton Highlands | | Caribbean Sea  | 102 HM 5/6 | Carrizo, El | 96 B 3 |
| Canal du Midi  | 131 C 4 | National Park  | 88 EF 3 | Cariboo Mountains  | 84 CD 2 | Carrizo Creek  | 96 C 1 |
| Cananea | 102 CD 2 | Cape Breton Island  | 88 EF 3 | Caribou | 98 GH 1 | Carrizo Springs | 96 CD 3 |
| Canary Basin  | 10 GH 4 | Cape Canaveral | 100 CD 3 | Caribou Lake, North  | 86 E 2 | Carrizozo | 92 F 3 |
| Canary Current  | 6 OP 4 | Cape Charles | 98 F 3 | Caribs  | 109 G 4 | Carrollton | |
| Canary Islands  | 130 EF 5 | Cape Coast | 176 G 7 | Carinthia  | 128 E 4 | [U.S., Georgia] | 100 B 2 |
| Canary Islands  | 176 DE 3 | Cape Cod  | 98 G 2 | Caripito | 115 II B 3 | Carrollton | |
| Canaveral, Cape  | 100 CD 3 | Cape Cod Bay  | 98 G 2 | Carleton, Mount  | 88 D 3 | [U.S., Kentucky] | 98 C 3 |

 Independent country
 Dependent territory
 Federal state, province, territory

 People, ethnic group, tribe
 Indian reservation/reserve
 National Park
 Industrial region

 Historical site
 Research station
 Continent, realm
 Region, peninsula

 Mountain range, mountains
 Peak
 Pass
 Ice shelf, glacier

| | | | | | | | |
|---|----------------|---|-------------|-----------------------------|------------|-----------------------------|------------|
| Carrollton [U.S., Missouri] | 94 E 3 | Castres | 131 C 4 | Cebu | 156 J 6/5 | Cervera | 130 D 1 |
| Carrot | 86 B 2 | Castries | 115 II B 2 | Cecina | 132 B 2 | Cervia | 132 C 2 |
| Caşamba | 134 E 3 | Castro | 114 E 6 | Cedar | 94 E 2 | Cesena | 132 C 2 |
| Carson | 92 C 2 | Castro Urdiales | 130 CD 1 | Cedar City | 92 D 2 | Cēsis | 126 J 3 |
| Carson City | 92 C 2 | Castrovillari | 132 D 3 | Cedar Creek | 94 C 1 | Česká Lípa | 128 EF 3 |
| Carson Sink | 92 C 2 | Castuera | 130 C 3 | Cedar Creek Reservoir | 96 DE 2 | České Budějovice | 128 E 3 |
| Carstensz Pyramid (Puncak Jayakesuma) | 156 LM 8 | Çat | 134 F 3 | Cedar Falls | 94 E 2 | Çeşme | 134 A 4 |
| Cartagena [Colombia] | 112 D 1 | Cat | 86 E 3 | Cedar Lake | 86 C 2 | Cessnock | 166 KL 7 |
| Cartagena [Spain] | 130 D 3 | Çatak | 134 G 4 | Cedar Park | 96 D 3 | Cetraro | 132 D 3 |
| Cartago | 102 J 7 | Catalans [= Cat.] | 121 F-G 5-6 | Cedar Rapids | 94 EF 2 | Cetti Bay | 101 II |
| Cartersville | 100 B 2 | Catalão | 112 K 7 | Cedartown | 100 B 2 | Ceuta | 130 C 4 |
| Carthage [U.S., Missouri] | 94 E 3 | Çatalca | 134 B 3 | Cedros Island | 102 BC 3 | Ceva-i-Ra | 166 PQ 5 |
| Carthage | | Çatal Hüyük | 134 C 4 | Ceduna | 166 G 7 | Cevennes | 131 D 4 |
| [U.S., New York] | 98 F 2 | Catalina | 114 EF 2/3 | Ceerigabo | 176 R 6 | Ceyhan | 134 DE 4 |
| Carthage [U.S., Texas] | 96 E 2 | Catalina, Gulf of Santa | 92 C 3 | Cefalù | 132 C 4 | Ceyhan | 134 D 4 |
| Carthage | 132 B 4 | Catalina, Santa | 92 C 3 | Cegléd | 128 G 4 | Ceylon | 150 N 9 |
| Cartier Islands, Ashmore and | 166 EF 3 | Catalonia | 130 E 2/1 | Ceiba, La | 102 H 5 | Chābahār | 150 HJ 5/6 |
| Cartwright | 86 C 3 | Catalonia | 117 G 5 | Çekerek | 134 d 3 | Chabā'ish, Al- | 152 E 3 |
| Caruaru | 112 M 5 | Catamarca | 114 F 3 | Celebes (Sulawesi) | 156 HJ 8 | Chachani | 112 E 7 |
| Carúpano | 112 G 1 | Catamarca, San Fernando del Valle de | 114 F 3 | Celebes Sea | 156 HJ 7 | Chachapoyas | 112 D 5 |
| Caruthersville | 94 F 3 | Catanduanes | 156 JK 5 | Cəlilabad | 134 J 3 | Chachersk | 128 L 2 |
| Casablanca | | Catania | 132 D 4 | Celina | 98 C 2 | Chaco | 114 GH 3 |
| (Ad-Dār al-Bayḏā') | 176 EF 2 | Catanzaro | 132 D 4 | Celje | 132 D 1 | Chaco, Gran | 114 GH 3/2 |
| Casa Grande | 92 DE 3 | Cataract Creek | 92 D 3 | Celle | 128 D 2 | Chad | 176 LM 5 |
| Casale Monferrato | 132 A 1 | Catarina, Santa | 115 I A 1 | Celorico | 130 B 2 | Chad, Lake | 176 KL 6 |
| Casas Grandes | 96 AB 3 | Catarina, Santa | 114 JK 3 | Celtics | 121 F 5/4 | Chadan | 148 T 8 |
| Casas Grandes | 96 A 3 | Catarina, Santa | 114 K 3 | Center | 94 B 3 | Chadron | 94 C 2 |
| Cascada de Basaseachic, Parque Nacional | 96 A 3/4 | Catawba | 100 C 2 | Center Hill Lake | 100 B 1/2 | Chagda | 148 ab 7 |
| Cascade Range | 80 C 3/2 | Catedral, Cerro | 114 J 4 | Centerville | 94 E 2 | Chaghcharān | 150 JK 4 |
| Cascade Reservoir | 90 C 2 | Catharines, Saint | 98 E 2 | Central, Cordillera | 112 DE 3/2 | Chagoda | 138 F 5 |
| Cascais | 130 A 3 | Catherines, Saint | 100 C 3 | Central, Cordillera | 112 D 5 | Chagos-Laccadive Plateau | 10 M 6/5 |
| Cascavel | 114 J 2 | Cathrine, Mount Saint | 115 II B 2 | Central, Cordillera | 112 D 5 | Chaguanas | 115 II B 3 |
| Caserta | 132 C 3 | Catia la Mar | 112 F 1 | Central, Cordillera | 101 VIII | Chahars | 145 P 5 |
| Casey | 181 II C 13/14 | Cat Island | 102 K 4 | Central, Cordillera | 101 VIII | Chain Fracture Zone | 10 GH 5/6 |
| Casiquiare | 112 F 3 | Cat Lake | 86 E 3 | Central African Republic | 176 LM 7 | Chake Chake | 178 MN 4 |
| Čáslav | 128 F 3 | Catoche, Cape | 102 H 4 | Central City | 98 C 3 | Chala | 112 E 7 |
| Caspe | 130 D 2 | Catskill Mountains | 98 F 2 | Central City | 98 C 3 | Chalais | 131 BC 3 |
| Casper | 90 F 3 | Catukinas | 109 G 5 | [U.S., Kentucky] | 98 C 3 | Chalan Kanoa | 101 III |
| Caspian Depression | 117 LM 5 | Cauca | 112 DE 2 | Central City | 94 D 2 | Chaleur Bay | 88 D 3 |
| Caspian Sea | 148 KL 10/9 | Caucaia | 112 LM 4 | [U.S., Nebraska] | 94 D 2 | Chalindrey | 131 DE 3 |
| Casselton | 94 D 1 | Cauca-Indians | 109 F 4 | Central European Time | 38 B 12 | Chálki | 133 E 4 |
| Cassiar | 78 OP 7 | Caucasus | 134 FH 2/3 | Centralia [U.S., Illinois] | 94 F 3 | Chalkída | 133 CD 4 |
| Cassino | 132 C 3 | Caucasus, Lesser | 134 GH 3 | Centralia | 90 B 2 | Chalkidikí | 133 C 3 |
| Cass Lake | 94 E 1 | Cauquenes | 114 E 5 | [U.S., Washington] | 90 B 2 | Challans | 131 B 3 |
| Castanhal | 112 K 4 | Causapscal | 88 D 2 | Central Mountains | 148 hg 7/8 | Challapata | 112 F 7 |
| Castañõs | 96 C 4 | Căușeni | 128 K 4 | Central Pacific Basin | 10 RS 5/6 | Challenger Fracture Zone | 10 UW 7 |
| Castelfranco | 132 B 1 | Cavaillon | 131 D 4 | Central Russian Upland | 136 E 2/4 | Challis | 90 D 2 |
| Casteljaloux | 131 BC 4 | Cavalier | 86 C 3 | Central Siberian Plateau | 148 TX 5/6 | Chalon | 131 D 3 |
| Castellón de la Plana | 130 E 2 | Cavan | 124 B 3/4 | Central Standard Time | 38 B 19 | Châlons-en-Champagne | 131 D 2 |
| Castelnaudary | 131 C 4 | Caviana Island | 112 K 3 | Centreville | 100 B 2 | Chālūs | 152 F 1 |
| Castelnovo ne'Monti | 132 B 2 | Caxias | 112 L 4 | Centro, El | 92 D 3 | Cham | 128 E 3 |
| Castelo Branco | 130 B 2 | Caxias do Sul | 114 J 3 | Ceracal | 133 D 2 | Cham | 145 O 8 |
| Castelvetro | 132 C 4 | Caxito | 178 G 4 | Ceres | 132 A 1 | Chama | 92 F 2 |
| Castile, New | 130 CD 2 | Çay | 134 C 4 | Céret | 131 CD 4 | Chama, Rio | 92 F 3 |
| Castile, Old | 130 C 2/1 | Cayapo | 109 H 5 | Cerf | 178 P 4 | Chaman | 150 K 4 |
| Castile and León | 130 BC 2 | Çayeli | 134 F 3 | Cerignola | 132 D 3 | Chamberlain | 94 D 2 |
| Castile-La Mancha | 130 CD 2 | Cayenne | 112 J 3 | Çerkeş | 134 CD 3 | Chambers | 92 E 3 |
| Castlebar | 124 AB 4 | Cayes, Les | 102 L 5 | Cerkezköy | 134 B 3 | Chambersburg | 98 E 3 |
| Castlebay | 124 B 3 | Çayıralan | 134 D 3 | Çermik | 134 F 4 | Chambéry | 131 D 3 |
| Castlegar | 84 D 3 | Cayman, Grand | 102 J 5 | Cernavodă | 133 E 2 | Chambi, Djebel | 88 B 2 |
| Castle Mountain | 96 C 3 | Cayman Islands | 102 JK 5 | Cerralvo | 96 D 4 | → Shāmbī, Jabal | |
| Castle Rock | 94 B 3 | Cayman Trench | 10 DE 5/4 | Cerro ... | 107 G 4 | Chambord | 88 B 2 |
| Castle Rock Lake | 94 F 2 | Cazalla de la Sierra | 130 C 3 | Cerro Bolívar | 107 G 4 | Chamond, Saint- | 131 D 3 |
| Castor | 84 F 2 | Cazorla | 130 CD 3 | Cerro de Pasco | 112 DE 6 | Chamonix | 131 E 3 |
| | | Ceará | 112 LM 5/4 | | | Champagne | 131 D 2 |
| | | Ceballos | 96 BC 4 | | | Champaign | 94 F 2 |
| | | Cebu | 156 J 5 | | | | |

River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

Salt flat
 Sea
 Strait
 Bay, gulf

Cape
 Island, islands
 Ocean current
 Ocean floor landforms

Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|------------------------|----------------|------------------------|------------|----------------------------|------------|------------------------------|----------------|
| Champlain | 88 BC 3 | Charlotte | | Chengde | 154 N 3 | Chiange | 178 G 6 |
| Champlain, Lake ☹ | 98 F 1 | [U.S., North Carolina] | 100 C 2 | Chengdu | 154 K 5 | Chiang Mai | 156 DE 4 |
| Chañaral | 114 E 3 | Charlotte Amalie | 101 IX | Chennai (Madras) | 150 N 8 | Chiang Rai | 156 DE 4 |
| Chances Peak ▲ | 115 II B 1 | Charlotte Harbor ☹ | 100 C 4 | Chenzhou | 154 M 6 | Ch'iatura | 134 G 2 |
| Chandeleur Islands ☹ | 96 F 3 | Charlotte Pass | 66 RS 7 | Cheongju | 154 PQ 4 | Chiavari | 132 B 2 |
| Chandeleur Sound ☹ | 96 F 3 | Charlottesville | 98 E 3 | Cheptsá ☹ | 138 M 5 | Chiavenna | 132 B 1 |
| Chandigarh | 150 M 4 | Charlottetown | 88 E 3 | Cher ☹ | 131 C 3 | Chiba | 154 S 4/5 |
| Chandler [Canada] | 88 D 2 | Charlotteville | 115 II B 3 | Cherbourg | 131 B 2 | Chibcha ☹ | 73 KL 9 |
| Chandler [U.S.] | 92 E 3 | Charlston Peak ▲ | 92 D 2/3 | Cherdakly | 136 J 2 | Chibougamaú | 88 B 2 |
| Chandrapur | 150 MN 6/7 | Charlton ☹ | 86 H 3 | Cherdyn' | 138 N 4 | Chibougamaú, Lac ☹ | 88 B 2 |
| Changchun | 154 OP 3 | Charozero | 138 G 4 | Cheremkhovo | 148 UV 8 | Chibuto | 178 L 7 |
| Changde | 154 LM 6 | Charters Towers | 166 JK 4/5 | Cherepanovo | 148 R 8 | Chicago | 94 G 2 |
| Changji | 154 G 3 | Chartres | 131 C 2 | Cherepovets | 138 G 5 | Chichagof Island ☹ | 76 N 7 |
| Changsha | 154 MN 6 | Chashniki | 128 K 1 | Cherevkovo | 138 JK 4 | Chichén-Itzá ⚡ | 102 H 4 |
| Changwon | 154 P 4 | Chaska | 94 E 1 | Chergui, Chott ech ☹ | | Chickasaw ☹ | 73 J 6 |
| Changzhi | 154 M 4 | Chastyie | 136 L 1 | → Shutt ash-Sharqī | | Chickasha | 96 D 2 |
| Chaniá | 133 CD 5 | Châteaubriant | 131 B 3 | Cherkasy | 136 C 4 | Chiclayo | 112 CD 5 |
| Channel Islands ☹ | | Château-du-Loir | 131 C 3 | Cherkess ☹ | 121 KL 5 | Chico | 92 B 2 |
| [U.K.] | 131 AB 2 | Châteaudun | 131 C 2/3 | Cherkessk | 134 F 2 | Chico ☹ | 114 F 6 |
| Channel Islands ☹ | | Château-Gontier | 131 B 3 | Cherlak | 148 PQ 8 | Chicoma Mountain ▲ | 92 F 2 |
| [U.S.] | 92 BC 3 | Châteaulin | 131 A 2 | Chermoz | 138 N 5 | Chicoutimi-Jonquiére | |
| Channel Islands | | Châteauroux | 131 C 3 | Chern' | 136 E 3 | → Saguenay | 88 C 2 |
| National Park ☹ | 92 BC 3 | Châtellerault | 131 C 3 | Chernihiv | 136 C 3 | Chidley, Cape ☹ | 76 c 6/7 |
| Channel-Port aux | | Chatfield | 94 EF 2 | Chernihivka | 134 E 1 | Chiemsee ☹ | 128 E 4 |
| Basques | 88 F 3 | Chatham Islands ☹ | 166 RS 9 | Chernivtsi | 128 J 3 | Chieti | 132 C 2 |
| Chantada | 130 B 1 | Chatham-Kent | 98 D 2 | Chernjakhiv | 128 K 3 | Chifeng | 154 N 3 |
| Chanthaburi | 156 E 5 | Chatham Rise ☹ | 13 E 23/22 | Chernogorsk | 148 T 8 | Chignik | 78 J 7 |
| Chanute | 94 E 3 | Châtillon | 131 D 3 | Chernorechenskiy | 138 M 4 | Chihuahua | 96 B 3 |
| Chao Phraya ☹ | 156 DE 4/5 | Chattahoochee | 100 B 3 | Chernushka | 136 L 2 | Chihuahua ☹ | 96 B 3 |
| Chaoyang | 154 NO 3 | Chattahoochee ☹ | 100 B 3 | Chernyakhovsk | 128 H 1 | Chilcotin ☹ | 84 C 3 |
| Chaozhou | 154 N 7 | Chattanooga | 100 B 2 | Chernyanka | 136 E 4 | Childress | 96 C 2 |
| Chapais | 88 B 2 | Chaumont | 131 D 2 | Chernyshevskiy | 148 WX 6 | Chile ☹ | 108 FG 9/7 |
| Chaparral | 92 F 3 | Chauny | 131 CD 2 | Chërnyye Zemli ☹ | 134 H 1 | Chilean Antarctic | |
| Chapayevsk | 136 J 3 | Chaux-de-Fonds, La | 128 C 4 | Chërnyy Yar | 136 H 4/5 | Territory ☹ | 181 II BA 33/3 |
| Chapeau | 88 A 3 | Chaves | 130 B 2 | Cherokee [U.S., Iowa] | 94 E 2 | Chileans ☹ | 109 FG 8/7 |
| Chapécó | 114 J 3 | Chavusy | 128 L 2 | Cherokee | | Chile Basin ☹ | 10 W 7 |
| Chapel Hill | 100 D 2 | Chaykovskiy | 136 L 2 | [U.S., Oklahoma] | 96 D 1 | Chile Chico | 114 E 7 |
| Chapleau | 86 G 4 | Cheb | 128 E 3 | Cherokee ☹ | 73 J-K 6 | Chilecito | 114 F 3 |
| Chaplygin | 136 F 3 | Cheboksary | 136 H 2 | Cherokee Lake ☹ | 100 C 1 | Chile Rise ☹ | 10 W 7/8 |
| Chappal Waddi ▲ | 176 JK 7 | Cheboygan | 98 CD 1 | Cherry Creek | 92 D 2 | Chililabombwe | 178 K 5 |
| Charcot Island ☹ | 181 I CB 31/30 | Chechen' Island ☹ | 134 HJ 2 | Cherskiy | 148 gh 5 | Chilko ☹ | 84 BC 3 |
| Chari ☹ | 176 L 6 | Chechens ☹ | 121 L 5 | Cherskiy Range ▲ | 148 cf 5/6 | Chilko Lake ☹ | 84 BC 3 |
| Chārīkār | 150 KL 3 | Chechnya ☹ | 134 H 2 | Cherven Bryag | 133 CD 2 | Chillán | 114 E 5 |
| Charité, La | 131 C 3 | Checleset Bay ☹ | 84 AB 3 | Chervonohrad | 128 HJ 3 | Chillicothe [U.S., Illinois] | 94 F 2 |
| Chariton | 94 E 2 | Cheduba ☹ | 150 P 7 | Chervyen' | 128 K 2 | Chillicothe | |
| Charleroi | 131 D 2 | Cheektowaga | 98 E 2 | Cherykaw | 128 L 2 | [U.S., Missouri] | 94 E 3 |
| Charles, Cape ☹ | 98 F 3 | Cheepash ☹ | 86 G 3 | Chesapeake | 98 EF 3 | Chillicothe [U.S., Ohio] | 98 D 3 |
| Charles, Saint | | Chegdomyn | 148 bc 8 | Chesapeake Bay ☹ | 98 EF 3 | Chilliwack | 84 C 3 |
| [U.S., Maryland] | 98 E 3 | Chehalis | 90 B 2 | Chësha Bay ☹ | 138 K 2 | Chiloé Island ☹ | 114 DE 6 |
| Charles, Saint | | Chehel Chasmeh, | | Chester [U.K.] | 124 D 4 | Chilpancingo | 102 F 5 |
| [U.S., Missouri] | 94 F 3 | Kūh-e ▲ | 152 E 2 | Chester [U.S., California] | 92 B 1 | Chilung | 154 O 6 |
| Charles City | 94 E 2 | Cheju → Jeju | | Chester [U.S., Illinois] | 94 F 3 | Chimayo | 92 F 2/3 |
| Charleston | | Chekhov | 136 E 2 | Chester | | Chimborazo ▲ | 112 CD 4 |
| [U.S., Illinois] | 94 FG 3 | Chekmagush | 136 L 2 | [U.S., Pennsylvania] | 98 F 3 | Chimbote | 112 D 5 |
| Charleston | | Chekshino | 138 H 5 | Chesterfield | 124 D 4 | Chimoio | 178 L 6 |
| [U.S., Missouri] | 94 F 3 | Chela, Serra da ▲ | 178 G 6 | Chesterfield Islands ☹ | 166 MN 4/5 | Chin ☹ | 150 P 6 |
| Charleston | | Chelan | 90 BC 2 | Chestertown | 98 EF 3 | China ☹ | 154 GM 5 |
| [U.S., South Carolina] | 100 D 2 | Chelan, Lake ☹ | 90 B 1 | Chesuncook Lake ☹ | 98 G 1 | China Coast Time ☹ | 38 B 5 |
| Charleston | | Chelm | 128 H 2/3 | Chetlasskiy Kamen' ▲ | 138 L 3 | Chinandega | 102 H 6 |
| [U.S., West Virginia] | 98 D 3 | Chelmsford | 124 E 4 | Chetumal | 102 H 5 | China Plate ☹ | 14 GH 4/5 |
| Charlestown | 115 II B 1 | Chelmża | 128 G 2 | Chetwynd | 84 C 2 | China Point ☹ | 92 C 3 |
| Charleville | 166 JK 6 | Cheltenham | 124 D 4 | Cheyenne | 90 F 3 | China Time ☹ | 38 B 6 |
| Charleville-Mézières | 131 D 2 | Chelyabinsk | 148 NO 8/7 | Cheyenne ☹ | 94 BC 2 | Chinati Mountains ▲ | 96 B 3 |
| Charlevoix | 98 C 1 | Chelyuskin, Cape ☹ | 148 WX 3 | Cheyenne [= Ch.] ☹ | 73 H 5 | Chincha Alta | 112 D 6 |
| Charley [= 6] ☹ | 75 L-M 5-8 | Chemehuevi Indian | | Cheyenne River Sioux | | Chinchilla de Monte | |
| Charlie-Gibbs-Fracture | | Reservation ☹ | 92 D 3 | Indian Reservation ☹ | 94 C 1 | Aragón | 130 D 2/3 |
| Zone ☹ | 10 FH 3 | Chemillé | 131 B 3 | Cheyenne Wells | 94 C 3 | Chincoteague | 98 F 3 |
| Charlotte | | Chemnitz | 128 E 3 | Chhattigarh ☹ | 150 N 7/6 | Chinde | 178 M 6 |
| [U.S., Michigan] | 98 C 2 | Cheney | 90 C 2 | Chiai | 154 NO 7 | Chinese ☹ | 145 N-R 5-9 |

☹ Independent country
☹ Dependent territory
☹ Federal state, province, territory

☹ People, ethnic group, tribe
☹ Indian reservation/reserve
☹ National Park
☹ Industrial region

⚡ Historical site
☹ Research station
☹ Continent, realm
☹ Region, peninsula

▲ Mountain range, mountains
▲ Peak
☹ Pass
* Ice shelf, glacier




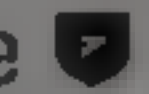

















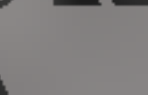






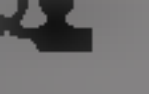

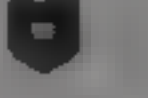



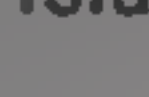





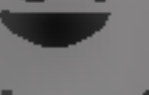








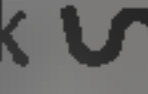


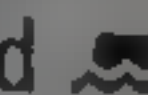








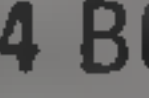


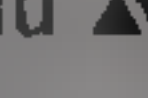





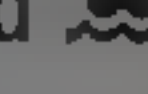


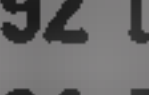






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|------------------------|------------|-------------------------|-----------|------------------------|------------|-----------------------------|------------|
| Chinese ㄉㄨ | | Chosica | 112 D 6 | Cicero | 94 FG 2 | Clarines | 115 II A 3 |
| [Christmas I.] | 164 C 9 | Chos Malal | 114 EF 5 | Cide | 134 C 3 | Clarion Fracture | |
| Chingola | 178 K 5 | Choszczno | 128 F 2 | Ciechanów | 128 GH 2 | Zone ㄣ | 10 TU 5 |
| Chinhoyi | 178 KL 6 | Chott ech Chergui ㄣ | | Ciego de Ávila | 102 K 4 | Clarita, Santa | 92 C 3 |
| Chinle | 92 E 2 | → Shutt ash-Sharqī | | Ciénaga | 112 DE 1 | Clark | 94 D 1 |
| Chinook | 90 E 1 | Chott el Djerid ㄣ | | Ciénaga de Flores | 96 CD 4 | Clark Fork ㄣ | 90 D 2 |
| Chins ㄉㄨ | 145 N 7 | → Shutt al-Jarīd | | Cienfuegos | 102 J 4 | Clark Hill Lake ㄣ | 100 C 2 |
| Chioggia | 132 C 1 | Chott Melhrir ㄣ | | Cieza | 130 D 3 | Clarksburg | 98 DE 3 |
| Chionótrypa ▲ | 133 CD 3 | → Shutt Malghir | | Çifteler | 134 C 3 | Clarksdale | 96 F 2 |
| Chios | 133 D 4 | Chowan ㄣ | 100 D 1 | Cihanbeyli | 134 C 4 | Clarks Fork ㄣ | 90 E 2 |
| Chios ㄣ | 133 D 4 | Chowchilla | 92 BC 2 | Cilacap | 156 F 9 | Clarksville | 100 B 1 |
| Chipata | 178 L 5 | Choybalsan | 154 M 2 | Cimarron ㄣ | 96 D 1/2 | Claude, Saint- | 131 DE 3 |
| Chipaya [= Ch.] ㄉㄨ | 109 G 6 | Choyr | 154 L 2 | Cimişlia | 128 K 4 | Clay Center | 94 D 3 |
| Chipewyan ㄉㄨ | 73 GH 3/4 | Christchurch | 166 PQ 9 | Cincinnati | 98 CD 3 | Clayton | 92 G 2 |
| Chipman | 88 D 3 | Christiansted | 101 IX | Çine | 134 B 4 | Clear Lake [U.S., Iowa] | 94 E 2 |
| Chippewa ㄉㄨ → Ojibwa | 73 HK 4/5 | Christina ㄣ | 84 F 2/1 | Cintas Largas ㄉㄨ | 109 H 6 | Clear Lake | |
| Chippewa ㄣ | 94 F 1 | Christmas Island ㄣ | 156 F 10 | Cinto, Monte ▲ | 132 AB 2 | [U.S., South Dakota] | 94 D 1 |
| Chippewa Falls | 94 F 1 | Christoffelberg, Sint ▲ | 115 I A 1 | Ciotat, La | 131 D 4 | Clear Lake ㄣ | |
| Chiquitanos ㄉㄨ | 109 GH 6 | Chuang ㄉㄨ | 145 O 7 | Circeo, Cape ㄣ | 132 C 3 | [U.S., California] | 92 B 1 |
| Chirchiq | 148 OP 10 | Chubut ㄣ | 114 EF 6 | Circle [U.S., Alaska] | 78 M 5 | Clear Lake ㄣ | |
| Chiricahua Mountains ▲ | 92 E 4 | Chubut ㄣ | 114 F 6 | Circle [U.S., Montana] | 90 F 2 | [U.S., California] | 92 B 2 |
| Chiriguano ㄉㄨ | 109 G 7/6 | Chuchkovo | 136 F 2 | Circleville | 98 D 3 | Clearwater [Canada] | 84 CD 3 |
| Chirpan | 133 D 2 | Chudniv | 128 K 3 | Cirebon | 156 F 9 | Clearwater [U.S.] | 100 C 3/4 |
| Chisasibi | 86 H 2 | Chudovo | 138 E 5 | Cirripó, Cerro ▲ | 102 J 7 | Clearwater ㄣ | |
| Chisasibi Indian | | Chugash ㄉㄨ | 73 C 4 | Cirze | 134 FG 4 | [Canada, Alberta] | 84 E 2 |
| Reserve ㄣ | 86 H 2 | Chuhuyiv | 136 E 4 | Cisco | 96 D 2 | Clearwater ㄣ [Canada, | |
| Chishmy | 136 L 2 | Chukchi ㄉㄨ | 145 UV 3 | Cislău | 133 D 1 | British Columbia] | 84 C 2 |
| Chisholm | 94 E 1 | Chukchi Plateau ㄣ | 12 B 3/4 | Cisnădie | 128 HJ 4 | Clearwater, | |
| Chişinău | 128 K 4 | Chukchi Sea ㄣ | 76 FG 5 | Cistierna | 130 C 1 | North Fork ㄣ | 90 CD 2 |
| Chisos Mountains ▲ | 96 C 3 | Chukchi Shelf ㄣ | 12 B 4 | Città di Castello | 132 C 2 | Clearwater | |
| Chistopol' | 136 JK 2 | Chukhloma | 138 J 5 | Ciudad Bolívar | 112 FG 2 | Mountains ▲ | 90 D 2 |
| Chita | 148 X 8 | Chukot Peninsula ㄣ | 148 mn 5 | Ciudad Constitución | 102 C 4/3 | Cleburne | 96 D 2 |
| Chitrāl | 150 L 3 | Chukot Range ▲ | 148 km 5 | Ciudad de Guatemala | | Cle Elum | 90 B 2 |
| Chitré | 102 JK 7 | Chukotskiy, Cape ㄣ | 148 n 6 | → Guatemala City | 102 G 6 | Clemente, San | 92 C 3 |
| Chittagong | 150 P 6 | Chula Vista | 92 C 3 | Ciudad del Carmen | 102 G 5 | Clemente, San ㄣ | 92 C 3 |
| Chitungwiza | 178 KL 6 | Chul'man | 148 Za 7 | Ciudad del Este | 114 HJ 2/3 | Clemson | 100 C 2 |
| Chkalovsk | 136 G 2 | Chulucanas | 112 D 5 | Ciudad de México | | Clermont [Australia] | 166 K 5 |
| Chochiti Pueblo ㄣ | 92 F 3 | Chulym | 148 R 7 | → Mexico City | 102 EF 5 | Clermont [Canada] | 88 C 3 |
| Chocos ㄉㄨ | 109 F 4 | Chulym ㄣ | 148 S 7 | Ciudad Guayana | 112 G 2 | Clermont-Ferrand | 131 CD 3 |
| Choctaw ㄉㄨ | 73 K 6 | Chumikan | 148 bc 8 | Ciudad Madero | 102 F 4 | Cleveland | |
| Choctawhatchee ㄣ | 100 B 3 | Chumphon | 156 DE 5 | Ciudad Obregón | 102 C 3 | [U.S., Mississippi] | 96 F 2 |
| Chodzież | 128 F 2 | Chuncheon | 154 PQ 4 | Ciudad Piar | 112 G 2 | Cleveland [U.S., Ohio] | 98 D 2 |
| Choiceland | 84 G 2 | Chupa | 138 E 2 | Ciudad Real | 130 C 3 | Cleveland | |
| Choiseul ㄣ | 166 M 2 | Chuprovo | 138 K 3 | Ciudad Rodrigo | 130 BC 2 | [U.S., Tennessee] | 100 B 2 |
| Choix | 96 A 4 | Chuquicamata | 114 F 2 | Ciudad Valles | 102 EF 4 | Cleveland [U.S., Texas] | 96 E 3 |
| Chojna | 128 E 2 | Chur | 128 D 4 | Ciudad Victoria | 102 F 4 | Cleveland, Mount ▲ | 90 D 1 |
| Chojnice | 128 F 2 | Churchill | 78 W 7 | Ciudadella | 130 F 2 | Cleveland Heights | 98 D 2 |
| Chōkai-san ▲ | 154 RS 4 | Churchill ㄣ | | Civitanova Marche | 132 C 2 | Clewiston | 100 C 4 |
| Chokurdakh | 148 ef 4/5 | [Canada, Manitoba] | 76 VW 7 | Civitavecchia | 132 B 2/3 | Clifden | 124 A 4 |
| Chokwé | 178 L 7 | Churchill ㄣ [Canada, | | Civray | 131 C 3 | Clifton | 92 E 3 |
| Chokwe ㄉㄨ | 173 EF 6 | New Foundland and | | Çivril | 134 B 4 | Clifton Forge | 98 E 3 |
| Cholet | 131 B 3 | Labrador] | 88 E 1 | Clair, Lake Saint ㄣ | 98 D 2 | Climax | 71 H 6 |
| Choloma | 102 H 5 | Churchill, Cape ㄣ | 76 W 7 | Clair, Saint ㄣ | 98 D 2 | Clinch ㄣ | 98 D 3 |
| Choluteca | 102 H 6 | Churchill Falls | 88 DE 1 | Claire | 98 C 2 | Clinch Mountains ▲ | 98 D 3 |
| Choma | 178 K 6 | Churchill Lake ㄣ | 84 FG 1/2 | Clair Engle Lake ㄣ | 92 B 1 | Clinton [Canada] | 84 C 3 |
| Chomutov | 128 E 3 | Chuska Mountains ▲ | 92 E 2/3 | Clair Fork ㄣ | 96 D 2 | Clinton [U.S., Illinois] | 94 F 2 |
| Chon Buri | 156 E 5 | Chusovaya ㄣ | 138 O 5 | Clamecy | 131 D 3 | Clinton [U.S., Indiana] | 98 C 3 |
| Ch'ōngjin | 154 PQ 3 | Chusovoy | 138 O 5 | Clanton | 100 B 2 | Clinton [U.S., Iowa] | 94 F 2 |
| Ch'ōngju → Cheongju | | Chute-aux-Outardes | 88 C 2 | Clapier, Mont(e) ▲ | 131 E 4 | Clinton [U.S., Mississippi] | 96 F 2 |
| Chongqing | 154 L 6 | Chute-des-Passes | 88 BC 2 | Clara, Santa | 102 K 4 | Clinton [U.S., Missouri] | 94 E 3 |
| Chōnju → Jeonju | | Chutove | 136 D 4 | Clara Pueblo, Santa ㄣ | 92 EF 3 | Clinton | |
| Chonos Archipelago ㄣ | 114 DE 6/7 | Chuuk Islands ㄣ | 156 P 6 | Claremont | 98 FG 2 | [U.S., North Carolina] | 100 D 2 |
| Chop | 128 H 3 | Chuvashia ㄣ | 136 H 2 | Claremore | 96 E 1 | Clinton [U.S., Oklahoma] | 96 D 2 |
| Chornobyl' | 136 BC 3 | Chuwash ㄉㄨ | 121 L 4 | Clarence Town | 102 K 4 | Clinton | |
| Chornomors'ke | 134 C 1 | Chuxiong | 154 K 7 | Clarendon | 96 C 2 | [U.S., South Carolina] | 100 C 2 |
| Chornukhy | 136 D 4 | Chwärtä | 152 E 2 | Clarenville-Shoal | | Clipperton Fracture | |
| Chorreras ▲ | 96 B 4 | Chyhyryn | 136 C 4 | Marbour | 88 G 2 | Zone ㄣ | 10 UV 5 |
| Chortkiv | 128 J 3 | Ciadâr-Lunga | 128 K 4 | Claresholm | 84 E 3 | Clipperton Island ㄣ | 102 D 6 |
| Chorzów | 128 G 3 | Cibecue | 92 E 3 | Clarinda | 94 E 2 | Clonakilty | 124 B 4 |




ㄣ River, canal
 ㄣ Waterfall
 ㄣ Lake, lakes, reservoir
 ㄣ Swamp





ㄣ Salt flat
 ㄣ Sea
 ㄣ Strait
 ㄣ Bay, gulf





ㄣ Cape
 ㄣ Island, islands
 ㄣ Ocean current
 ㄣ Ocean floor landforms





ㄣ Tectonic feature
 ㄣ Atmospheric phenomena
 ㄣ Time zone
 ㄣ Geographical grid












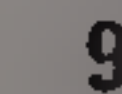








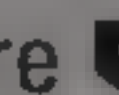








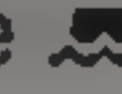

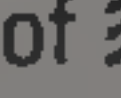













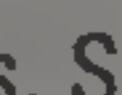

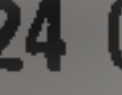
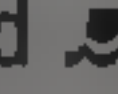













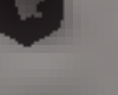


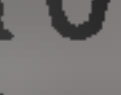




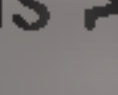

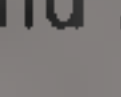




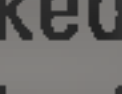
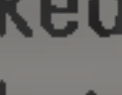
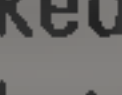




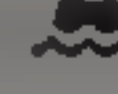







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|--|------------|---|---------------|---|-----------|---|------------|
| Cloncurry | 166 J 5 | Coffs Harbour | 166 L 7 | Columbia | | Conejos | 96 C 4 |
| Clonmel | 124 B 4 | Cognac | 131 B 3 | <i>[U.S., Mississippi]</i> | 96 F 3 | Congo  | 178 GH 3/2 |
| Cloppenburg | 128 C 2 | Cohoes | 98 F 2 | Columbia | | Congo  | 178 J 2 |
| Cloquet | 94 E 1 | Coiba  | 102 J 7 | <i>[U.S., Missouri]</i> | 94 EF 3 | Congo, Democratic Republic of the  | 178 HK 3/4 |
| Cloridorme | 88 D 2 | Coihaique | 114 E 7 | Columbia | | Congo Basin  | 169 EF 5/6 |
| Cloud, Saint | 94 E 1 | Coimbatore | 150 LM 8 | <i>[U.S., Pennsylvania]</i> | 98 E 2 | Coniston | 86 G 4 |
| Cloud Peak  | 90 F 2 | Coimbra | 130 B 2 | Columbia | | Conklin | 84 F 2 |
| Cloverdale | 92 B 2 | Coín | 130 C 3 | <i>[U.S., South Carolina]</i> | 100 C 2 | Connaught  | 124 AB 4/3 |
| Cloverport | 98 C 3 | Colatina | 112 LM 7 | <i>[U.S., Tennessee]</i> | 100 B 2 | Conneaut | 98 D 2 |
| Clovis <i>[U.S., California]</i> | 92 C 2 | Colbeck, Cape  | 181 I B 23/22 | Columbia  | 84 D 3 | Connecticut  | 98 F 2 |
| Clovis <i>[U.S., New Mexico]</i> | 92 G 3 | Colby | 94 C 3 | Columbia, Cape  | 76 Zc 2 | Connecticut  | 98 F 2 |
| Cluj-Napoca | 128 H 4 | Colchester | 124 E 4 | Columbia, Mount  | 84 D 2 | Connelsville | 98 E 2/3 |
| Clyde, Firth of  | 124 C 3 | Cold Bay | 78 H 8/7 | Columbian Basin  | 10 DE 5 | Connersville | 98 C 3 |
| Clyde River | 78 bc 4/5 | Cold Lake | 84 F 2 | Columbians  | 109 F 4 | Conrad | 90 D 1 |
| Cnl. Oviedo = Coronel | | Cold Lake  | 84 F 2 | Columbus | | Conroe | 96 E 3 |
| Oviedo | 114 H 3 | Cold Springs | 92 C 2 | <i>[U.S., Georgia]</i> | 100 B 2 | Conselheiro Lafaiete | 114 KL 2 |
| Coahuila  | 96 C 4 | Coldwater | 98 C 2 | Columbus <i>[U.S., Indiana]</i> | 98 C 3 | Consolación del Sur | 102 J 4 |
| Coaldale | 84 E 3 | Colebrook | 98 G 1 | Columbus | | Consort | 84 F 3 |
| Coalinga | 92 B 2 | Coleman <i>[Canada]</i> | 84 E 3 | <i>[U.S., Mississippi]</i> | 96 FG 2 | Constance, Lake  | 128 CD 4 |
| Coari | 112 G 4 | Coleman <i>[U.S.]</i> | 96 D 3 | Columbus | | Constance Lake Indian Reserve  | 86 FG 3 |
| Coast Mountains  | 76 OQ 7/8 | Coleraine | 124 B 3 | <i>[U.S., Nebraska]</i> | 94 D 2 | Constanța | 133 E 2 |
| Coast Ranges  | 80 CD 2/4 | Colima | 102 E 5 | Columbus <i>[U.S., Ohio]</i> | 98 D 3 | Constantine | |
| Coaticook | 88 C 3 | Colima, Nevado de  | 102 DE 5 | Columbus <i>[U.S., Texas]</i> | 96 D 3 | (Qusanĭnah) | 176 J 1 |
| Coats Island  | 76 XY 6 | Coll  | 124 B 3 | Colusa | 92 B 2 | Constitución | 114 E 4/5 |
| Coatzacoalcas | 102 FG 5 | College | 78 KL 6 | Colville | 90 C 1 | Constitución de 1857, Parque Nacional  | 92 D 3/4 |
| Cobán | 102 G 5 | College Station | 96 DE 3 | Colville Indian Reservation  | 90 C 1 | Consul | 84 F 3 |
| Cobar | 166 K 7 | Collie | 166 D 7 | Colwyn Bay | 124 C 4 | Contagem | 112 KL 7 |
| Cobham  | 86 D 2 | Collingwood | 98 D 1 | Comacchio | 132 C 2 | Conway <i>[U.S., Arkansas]</i> | 96 E 2 |
| Cobija | 112 F 6 | Collinsville | 94 F 3 | Comanche  | 73 HJ 6 | Conway <i>[U.S., South Carolina]</i> | 100 D 2 |
| Cobourg | 88 A 4 | Colmar | 131 E 2 | Comănești | 128 JK 4 | Coober Pedy | 166 GH 6 |
| Coburg | 128 D 3 | Cologne (Köln) | 128 C 3 | Comayagua | 102 H 6 | Cook | 166 G 7 |
| Cocama  | 109 F 5 | Colombia  | 112 DF 3 | Comba Dão, Santa | 130 B 2 | Cook, Mount  | 166 OP 9 |
| Cochabamba | 112 FG 7 | Colombo <i>[Brazil]</i> | 114 JK 3 | Côme, Saint- | 88 B 3 | Cookeville | 100 B 1 |
| Coche  | 115 II B 3 | Colombo (Kolamba) <i>[Sri Lanka]</i> | 150 M 9 | Comilla | 150 OP 6 | Cook Inlet  | 76 K 7/6 |
| Cochem | 128 C 3 | Colón <i>[Cuba]</i> | 102 J 4 | Commander Islands  | 148 j 7/8 | Cook Islands  | 160 NO 5 |
| Cochran | 100 C 2 | Colón <i>[Panama]</i> | 102 JK 7 | Commentry | 131 CD 3 | Cook Islands, Northern  | 160 NO 4/5 |
| Cochrane | | Colonia | 156 M 6 | Commerce | 96 E 2 | Cook Islands, Southern  | 160 NO 5/6 |
| <i>[Canada, Alberta]</i> | 84 E 3 | Colonia del Sacramento | 114 H 4 | Commercy | 131 DE 2 | Cookstown | 124 B 3 |
| Cochrane <i>[Canada, Ontario]</i> | 86 G 3 | Colonia | | Como | 132 B 1 | Cook Strait  | 166 PQ 9 |
| Cockburn  | 86 G 4 | Lázaro Cardenas | 92 D 4 | Como, Lake  | 132 B 1 | Cooktown | 166 K 4 |
| Cockburn Town | | Colón Ridge  | 10 W 5/6 | Comodoro Rivadavia | 114 FG 7 | Coolgardie | 166 DE 7 |
| → Grand Turk | 102 LM 4 | Colorado  | 94 AC 3 | Comorin, Cape  | 150 M 9 | Coolidge | 92 E 3 |
| Cockroach Island  | 101 IX | Colorado  | | Comoro Islands  | 169 H 7 | Coonamble | 166 K 7 |
| Coco, Río  | 102 J 6/5 | <i>[Argentina]</i> | 114 G 5 | Comoros  | 178 NO 5 | Cooper Creek  | 166 HJ 6 |
| Coconino Plateau  | 92 D 3 | Colorado  | | Compiègne | 131 CD 2 | Cooper Island  | 101 IX |
| Cocos (Keeling) Islands  | 156 DE 10 | <i>[U.S./Mexico]</i> | 92 EF 2 | Comrat | 128 K 4 | Coopers Town <i>[Bahamas]</i> | 102 K 3 |
| Cocos Basin  | 10 N 6 | Colorado  | | Conakry | 176 DE 7 | Cooperstown <i>[U.S.]</i> | 94 D 1 |
| Cocos Island  | | <i>[U.S., Texas]</i> | 96 C 2/3 | Conceição do Araguaia | 112 K 5 | Coordinated Universal Time  | 38 B 13 |
| <i>[Costa Rica]</i> | 102 H 7 | Colorado, Little  | 92 E 3 | Concepción <i>[Argentina]</i> | 114 F 3 | Coosa  | 100 B 2 |
| Cocos Island  | | Colorado City <i>[U.S., Arizona]</i> | 92 D 2 | Concepción <i>[Chile]</i> | 114 E 5 | Coos Bay | 90 A 3 |
| <i>[Guam]</i> | 101 II | Colorado City <i>[U.S., Texas]</i> | 96 C 2 | Concepción <i>[Paraguay]</i> | 114 H 2 | Copenhagen (København) | 126 DE 4 |
| Cocos Malays  | 164 BC 9 | Colorado National Monument  | 94 A 3 | Concepción del Oro | 102 E 4 | Copiapó | 114 EF 3 |
| Cocos Plate  | 14 L 5 | Colorado Plateau  | 92 E 2/3 | Conception, Point  | 92 B 3 | Copperas Cove | 96 D 3 |
| Cocos Ridge  | 10 W 5 | Colorado River | | Conception Bay South | 88 G 3 | Copper Harbor | 98 C 1 |
| Cocuy  | 112 E 2 | Aqueduct  | 92 D 3 | Conchos  | 96 B 4 | Copper Island  | 148 j 8 |
| Cod, Cape  | 98 G 2 | Colorado River Indian Reservation  | 92 D 3 | Concord <i>[U.S., California]</i> | 92 B 2 | Coquille | 90 AB 3 |
| Codó | 112 L 4 | Reservacion  | 92 D 3 | Concord <i>[U.S., New Hampshire]</i> | 98 G 2 | Coquimbo | 114 E 3/4 |
| Codrington | 115 II B 1 | Colorado Springs | 94 BC 3 | Concord <i>[U.S., North Carolina]</i> | 100 C 2 | Cora  | 73 H 7 |
| Cody | 90 E 2 | Coloureds  | 173 EF 8/9 | Concordia <i>[Argentina]</i> | 114 H 4 | Corabia | 133 D 2 |
| Coen | 166 J 3 | Colquit | 100 B 3 | Concordia <i>[U.S.]</i> | 94 D 3 | Coral Harbour | 78 Y 6 |
| Coesfeld | 128 C 2 | Colstrip | 90 F 2 | Côn Dao  | 156 F 6 | | |
| Coëtivy  | 178 Q 4 | Columbia | | Condom | 131 C 4 | | |
| Coeur d'Alene | 90 C 2 | <i>[U.S., Louisiana]</i> | 96 E 2 | Conecuh  | 100 B 3 | | |
| Coeur d'Alene Indian Reservation  | 90 C 2 | Columbia <i>[U.S., Maryland]</i> | 98 E 3 | Conegliano | 132 C 1 | | |
| Coffeyville | 94 E 3 | | | | | | |

















 Independent country
 Dependent territory
 Federal state, province, territory

 People, ethnic group, tribe
 Indian reservation/reserve
 National Park
 Industrial region

 Historical site
 Research station
 Continent, realm
 Region, peninsula

 Mountain range, mountains
 Peak
 Pass
 Ice shelf, glacier

| | | | | | | | |
|---|------------|--|------------|---|-------------|---|------------|
| Coral Sea  | 166 KM 4/5 | Corvo  | 130 A 5 | Crawley | 124 D 4 | Crossville | 100 B 2 |
| Coral Sea Islands  | 166 LM 4 | Cosenza | 132 D 3 | Crazy Peak  | 90 E 2 | Crotone | 132 D 3 |
| Coral Springs | 100 CD 4 | Coshocton | 98 D 2 | Cree  | 73 H-L 4 | Crow  | 73 H 5 |
| Corbin | 98 CD 3 | Cosmoledo Islands  | 178 O 4 | Creek  | 73 J-K 6-7 | Crow  | 94 E 1 |
| Corcoran | 92 BC 2 | Cosne | 131 D 3 | Creel | 96 B 4 | Crow Creek Indian | |
| Corcovado  | 15 C 18 | Costa ...  → ..., Costa ... | | Creighton | 86 B 2 | Reservation  | 94 D 1 |
| Corcovado, Golfo  | 114 DE 6 | Costa, Cordillera de la  | 114 E 5/3 | Creil | 131 C 2 | Crow Indian | |
| Corcubión | 130 AB 1 | Costa Rica  | 102 HJ 6/7 | Cremona | 132 B 1 | Reservation  | 90 EF 2 |
| Cordele | 100 C 3 | Costești | 133 D 2 | Crépy | 131 CD 2 | Crowley | 96 E 3 |
| Cordillera ...  | | Cotabato | 156 J 6 | Cres  | 132 C 2 | Crown Mountain  | 101 IX |
| → ..., Cordillera ... | | Côte...  → ..., Côte ... | | Crescent | 90 B 3 | Croydon | 166 J 4 |
| Córdoba [Argentina] | 114 G 4 | Côte d'Ivoire  | 176 FG 7 | Crescent City | 92 A 1 | Crozet Basin  | 10 LM 7/8 |
| Córdoba [Spain] | 130 C 3 | Cote Indian Reserve  | 86 B 3 | Creston [Canada] | 84 D 3 | Crozet Islands  | 4 M 8 |
| Córdoba  | 114 G 4 | Cotonou | 176 H 7 | Creston [U.S.] | 94 E 2 | Crozet Plateau  | 13 E 8/9 |
| Córdoba, Sierra de  | 114 FG 4 | Cotopaxi  | 112 D 4 | Crestview | 100 B 3 | Cruces, Las | 92 F 3 |
| Cordova | 78 LM 6 | Cottage Grove | 90 B 3 | Crete | 94 D 2 | Cruz, Santa [Bolivia] | 112 G 7 |
| Corfu  | 133 B 3 | Cottbus | 128 E 2 | Crete  | 133 CD 5 | Cruz, Santa [U.S.] | 92 B 2 |
| Coria | 130 B 2 | Cottian Alps  | 131 E 4 | Crete, Sea of  | 133 CD 4/5 | Cruz, Santa  | 114 EF 7 |
| Corigliano Calabro | 132 D 3 | Cottonwood | 92 DE 3 | Creteil | 131 C 2 | Cruz, Santa  | 92 E 3 |
| Corinth | 96 F 2 | Cotulla | 96 D 3 | Creus, Cape  | 130 EF 1 | Cruz, Santa  | |
| Corinth, Gulf of  | 133 C 4 | Coulee Dam | 90 C 2 | Creuse  | 131 C 3 | [Ecuador] | 112 AB 4 |
| Corinto | 112 KL 7 | Coulange  | 88 A 3 | Creusot, Le | 131 D 3 | Cruz, Santa  [U.S.] | 92 C 3 |
| Cork | 124 B 4 | Council Bluffs | 94 E 2 | Crewe | 124 D 4 | Cruz Alta | 114 J 3 |
| Corlay | 131 A 2 | Courland Lagoon  | 128 GH 1 | Criciúma | 114 JK 3 | Cruz Bay | 101 IX |
| Corleone | 132 C 4 | Courland Spit  | 128 GH 1 | Crien | 124 C 3 | Cruz da Graciosa, Santa | 130 BC 5 |
| Çorlu | 134 B 3 | Courtenay | 84 B 3 | Crikvenica | 132 CD 1 | Cruz das Flores, Santa | 130 A 5 |
| Cormorant | 86 B 2 | Coushatta | 96 E 2/3 | Crillon, Cape  | 148 d 9 | Cruz de la Palma, Santa | 130 E 5 |
| Corner Brook | 88 F 2 | Coutances | 131 B 2 | Crimea  | 117 K 5 | Cruz de Tenerife, Santa | 130 EF 5 |
| Corning [U.S., California] | 92 B 2 | Coutras | 131 B 3 | Crisfield | 98 F 3 | Cruzeiro do Sul | 112 E 5 |
| Corning [U.S., New York] | 98 E 2 | Coveñas | 107 F 3/4 | Cristobál  | 112 B 4 | Cruz Islands, Santa  | 166 O 3 |
| Cornwall | 88 B 3 | Coventry | 124 D 4 | Cristóbal, San | | Crysdale, Mount  | 84 C 2 |
| Cornwall  | 124 C 5/4 | Covilhã | 130 B 2 | [Dominican Rep.] | 102 L 5 | Crystal City | 96 D 3 |
| Cornwallis Island  | 76 VW 3 | Covington | | Cristóbal, San | | Crystal Falls | 98 B 1 |
| Coro | 112 F 1 | [U.S., Georgia] | 100 C 2 | [Venezuela] | 112 E 2 | Crystal Springs | 96 F 3 |
| Coro, Gulf of  | 115 I A 2 | Covington | | Cristobal, San  | 166 N 3 | Csongrád | 128 G 4 |
| Coronados, Islas de  | 92 C 3 | [U.S., Kentucky] | 98 C 3 | Cristóbal Colón, Pico  | 112 E 1 | Ctesiphon  | 152 E 2 |
| Coronation | 84 F 2 | Covington | | Cristóbal de la Laguna, | | Cuamba | 178 M 5 |
| Coronation Gulf  | 76 ST 5 | [U.S., Louisiana] | 96 F 3 | San | 130 E 5 | Cuango  | 178 J 6 |
| Coronel | 114 E 5 | Covington | | Cristóbal de las Casas, | | Cuangular | 178 H 6 |
| Coronel Suárez | 114 G 5 | [U.S., Tennessee] | 100 A 2 | San | 102 G 5 | Cuango  | 178 H 4 |
| Coropuna  | 112 E 7 | Covington | | Cristovão, São | 112 M 6 | Cuanza  | 178 GH 4 |
| Çorovodë | 133 B 3 | [U.S., Virginia] | 98 DE 3 | Croatia  | 132 DE 2/1 | Cuatro Ciénegas | 96 C 4 |
| Corpus Christi | 96 D 4 | Cowansville | 88 B 3 | Croats  | 121 H 5 | Cuauhtémoc | 96 B 3 |
| Corral de Almaguer | 130 CD 2 | Cowlitz  | 90 B 2 | Crockett | 96 E 3 | Cuba  | 102 JK 4 |
| Corralejo | 130 FG 5 | Cox's Bazar | 150 P 6 | Croix, Lac la  | 86 DE 3 | Cuba  | 80 LM 7 |
| Corrente | 112 KL 6 | Coyame | 96 B 3 | Croix, Saint  | 94 E 1 | Cubagua  | 115 II A 3 |
| Corrib, Lough  | 124 A 4 | Cozad | 94 CD 2 | Croix, Saint  | 101 IX | Cubango  | 178 H 6 |
| Corrientes | 114 H 3 | Cozón, El | 92 D 4 | Croix, Sainte- | 88 C 3 | Cubans  | 73 KL 7 |
| Corrientes  | 114 H 3 | Cozumel | 102 H 4 | Croker Island  | 166 G 3 | Çubuk | 134 D 3 |
| Corrientes, Cape  | 102 D 4 | Cozumel Island  | 102 H 4 | Cromer | 124 E 4 | Cúcuta | 112 E 2 |
| Corriverton | 112 H 2 | Cradock | 178 K 9 | Cromwell | 166 OP 10/9 | Cuéllar | 130 C 2 |
| Corry | 98 E 2 | Craig | 94 B 2 | Cronin, Mount  | 84 B 2 | Cuenca [Ecuador] | 112 D 4 |
| Corse, Cap  | 132 B 2 | Craik | 84 G 3 | Crooked  [Canada] | 84 C 2 | Cuenca [Spain] | 130 D 2 |
| Corsica  | 132 AB 2 | Crailsheim | 128 D 3 | Crooked  [U.S.] | 90 B 2 | Cuernavaca | 102 EF 5 |
| Corsicana | 96 D 2/3 | Craiova | 133 C 2 | Crookston | 86 C 4 | Cuero | 96 D 3 |
| Corsicans  | 121 G 5 | Cranberry Portage | 86 B 2 | Crosby | | Cuervos | 92 D 3 |
| Corte | 132 B 2 | Cranbrook [Australia] | 166 D 7 | [U.S., Minnesota] | 94 E 1 | Cuiabá | 112 HJ 7 |
| Cortegana | 130 B 3 | Cranbrook [Canada] | 84 DE 3 | Crosby | | Culebra  | 101 VIII |
| Cortez | 94 A 3 | Crandon | 94 F 1 | [U.S., North Dakota] | 90 G 1 | Culfa | 134 H 3/4 |
| Cortez Mountains  | 92 C 1 | Crane | 96 C 3 | Crosbyton | 96 C 2 | Culiacán | 102 D 4/3 |
| Cortina d'Ampezzo | 132 C 1 | Crane Mountain  | 90 B 3 | Cross City | 100 C 3 | Culion  | 156 J 5 |
| Cortland | 98 EF 2 | Crater Lake National | | Crosse, La | | Cullmann | 100 B 2 |
| Cortona | 132 BC 2 | Park  | 90 B 3 | [U.S., Virginia] | 98 E 3 | Culpeper | 98 E 3 |
| Coruche | 130 B 2/3 | Craters of the Moon | | Crosse, La | | Cumaná | 112 FG 1 |
| Çoruh  | 134 F 3 | National Monument  | 90 D 3 | [U.S., Wisconsin] | 94 F 2 | Cumanacoa | 115 II B 3 |
| Çorum | 134 D 3 | Crateús | 112 LM 5 | Crossett | 96 F 2 | Cumberland [Canada] | 84 B 3 |
| Corumbá | 112 H 7 | Crato | 112 LM 5 | Cross Lake  | 86 C 2 | Cumberland [U.S.] | 98 E 3 |
| Corvallis | 90 B 2 | Crawfordsville | 98 C 3 | Cross Lake Indian | | Cumberland  | 98 C 3 |
| Corvo | 130 A 5 | Crawfordville | 100 BC 3 | Reserve  | 86 C 2 | Cumberland  | 100 C 3 |

| | | | |
|--|---|---|---|
|  River, canal |  Salt flat |  Cape |  Tectonic feature |
|  Waterfall |  Sea |  Island, islands |  Atmospheric phenomena |
|  Lake, lakes, reservoir |  Strait |  Ocean current |  Time zone |
|  Swamp |  Bay, gulf |  Ocean floor landforms |  Geographical grid |

| | |
|-----------------------|------------|
| Cumberland, Lake ☹ | 98 C 3 |
| Cumberland House | 86 B 2 |
| Cumberland Lake ☹ | 86 B 2 |
| Cumberland | |
| Mountains ▲ | 98 CD 3 |
| Cumberland | |
| Peninsula ⚓ | 76 bc 5 |
| Cumberland Plateau ▲ | 100 BC 2/1 |
| Cumberland Sound ☹ | 76 bc 5/6 |
| Cumbres de Majalca, | |
| Parque Nacional ☼ | 96 B 3 |
| Cumbres de Monterrey, | |
| Parque Nacional ☼ | 96 C 4 |
| Çumra | 134 C 4 |
| Cuna ☹ | 73 L 8/9 |
| Cunene ☹ | 178 H 5 |
| Cuneo | 132 A 2 |
| Cunnamulla | 166 K 6 |
| Cupar | 124 D 3 |
| Curaçao ☹ | 115 I A 1 |
| Curicó | 114 E 4/5 |
| Curitiba | 114 JK 3 |
| Currant Mountain ▲ | 92 D 2 |
| Currie | 166 J 8/9 |
| Currituck Sound ☹ | 100 E 1 |
| Curtea | 133 D 1 |
| Curtici | 128 H 4 |
| Curuzú Cuatiá | 114 H 3/4 |
| Curvelo | 112 KL 7 |
| Cusco | 112 E 6 |
| Cushing | 96 D 2 |
| Cusihuiríachi | 96 B 3 |
| Cut Bank | 90 DE 1 |
| Cuthbert | 100 B 3 |
| Cutro | 132 D 3 |
| Cuttack | 150 O 6/7 |
| Cuxhaven | 128 C 2 |
| Cyclades ☹ | 133 D 4 |
| Cynthiana | 98 CD 3 |
| Cypress Hills ▲ | 84 F 3 |
| Cyprus ☹ | 152 B 2 |
| Cyprus ☹ | 117 K 6 |
| Cyrenaica ⚓ | 176 M 2 |
| Czech Republic ☹ | 128 EG 3 |
| Czechs ☹ | 121 H 4/5 |
| Czeremcha | 128 H 2 |
| Czersk | 128 G 2 |
| Częstochowa | 128 G 3 |
| Czyżew-Osada | 128 H 2 |

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|-----------------------|------------|
| Dabajuro | 115 I A 2 |
| Dąbrowna Górnicza | 128 G 3 |
| Dachau | 128 D 3 |
| Dade City | 100 C 3 |
| Dadra and Nagar | |
| Haveli ☼ | 150 KL 6/7 |
| Daegu | 154 PQ 4 |
| Daejeon | 154 OP 4 |
| Dagestan ☼ | 134 H 2/3 |
| Dagestanian peoples ☹ | 121 L-M 5 |
| Dagestanskiye Ogni | 134 J 2/3 |
| Dagupan | 156 J 4 |
| Dahmānī, Ad- | 132 AB 5 |
| Dahnā', Ad- ⚓ | 150 EF 5 |
| Dahūk | 152 D 1 |
| Daimiel | 130 C 2/3 |

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|---------------------------|------------|
| Daito Islands ☹ | 154 Q 6 |
| Dajarra | 166 H 5 |
| Dakar | 176 D 6 |
| Dākhla, Ad- | 176 D 4 |
| Dakota ☹ | 73 H 5 |
| Dakota (Sioux) ☹ | 73 J 5 |
| Đakovica → Gjakovë | |
| Đakovo | 132 E 1 |
| Dalälven ☹ | 126 F 2 |
| Dalaman | 134 B 4 |
| Dalaman ☹ | 134 B 4 |
| Dalandzadgad | 154 KL 3 |
| Đa Lat | 156 F 5 |
| Dalby | 166 L 6 |
| Dale City | 98 E 3 |
| Dale Hollow Lake ☹ | 100 B 1 |
| Dalen | 126 C 3 |
| Dalhart | 96 C 1 |
| Dalhousie | 88 D 2 |
| Dali | 154 J 6 |
| Dalian | 154 O 4 |
| Daljä' | 152 A 4 |
| Dallas [U.S., Oregon] | 90 B 2 |
| Dallas [U.S., Texas] | 96 D 2 |
| Dalles, The | 90 B 2 |
| Dalmatia ⚓ | 132 D 2 |
| Dal'negorsk | 148 c 10 |
| Daloo | 176 F 7 |
| Dalton | 100 B 2 |
| Daly Waters | 166 G 4 |
| Daman | 150 L 6 |
| Daman and Diu ☼ | 150 KL 6 |
| Damanhūr | 152 A 3 |
| Damara ☹ | 173 E 7/8 |
| Damar Islands ☹ | 156 K 9 |
| Damascus (Dimashq) | 152 BC 2 |
| Damaturu | 176 K 6 |
| Damāvand | 152 G 2 |
| Damāvand ▲ | 152 FG 1/2 |
| Damāzīn, Ad- | 176 OP 6 |
| Dāmīr, Ad- | 176 O 5 |
| Dammām, Ad- | 152 F 4 |
| Dampier | 166 D 5 |
| Dan ☹ | 173 C 5 |
| Danakil ☹ | 173 GH 5/4 |
| Đa Nāng | 156 F 4 |
| Danbury | 98 F 2 |
| Dandong | 154 O 3/4 |
| Daneborg | 78 Im 4 |
| Danes ☹ | 121 GH 4 |
| Dangé | 131 C 3 |
| Danilov | 136 F 1 |
| Danilovka | 136 G 4 |
| Dankov | 136 EF 3 |
| Danmarkshavn | 78 m 3/4 |
| Dannenberg | 128 D 2 |
| Dansville | 98 E 2 |
| Danube ☹ | 117 H 5 |
| Danville [U.S., Illinois] | 94 FG 2/3 |
| Danville | |
| [U.S., Kentucky] | 98 C 3 |
| Danville [U.S., Virginia] | 98 E 3 |
| Dapaong | 176 H 6 |
| Daphne | 100 B 3 |
| Da Qaidam | 154 J 4 |
| Daqing | 154 OP 2 |
| Dāqūq | 152 E 2 |
| Dar'ā | 152 C 2 |
| Darabani | 128 J 3 |

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|------------------------------------|----------------|
| Dār al-Bayḍā', Ad- → Casablanca | 176 EF 2 |
| Dārān | 152 F 2 |
| Đaravica ▲ | |
| → Gjeravicë | |
| Darbhangā | 150 O 5 |
| Dardanelles ☹ | 133 D 3 |
| Dardis ☹ | 145 L 6 |
| Darende | 134 E 4 |
| Dar es Salaam | 178 MN 4 |
| Dārfūr ⚓ | 169 F 4 |
| Darhan | 154 L 2 |
| Darién, Gulf of ☹ | 112 D 2 |
| Dar'inskoe | 136 JK 3 |
| Dariyan | 132 A 4 |
| Darling ☹ | 166 J 7 |
| Darlington | 124 D 3 |
| Darlowo | 128 F 1 |
| Darmstadt | 128 CD 3 |
| Darnah | 176 M 2 |
| Daroca | 130 D 2 |
| Darovskoy | 138 L 5 |
| Dart, Cape ☹ | 181 I B 26 |
| Dartmouth [Canada] | 88 E 3 |
| Dartmouth [U.K.] | 124 C 5 |
| Daru | 156 N 9 |
| Daruvar | 132 D 1 |
| Darwin | 166 FG 3 |
| Daryācheh-ye Namak ☹ | 152 FG 2 |
| Daşhowuz | 148 MN 10 |
| Dasht-e Kavīr ⚓ | |
| → Great Salt Desert | 152 G 2 |
| Datça | 134 B 4 |
| Datong | 154 M 3/4 |
| Daugavpils | 126 J 4 |
| Dauphin | 86 B 3 |
| Dauphin ☹ | 100 AB 3 |
| Dauphin Lake ☹ | 86 C 3 |
| Dauris ☹ | 145 Q 5 |
| Davangere | 150 M 8 |
| Davao | 156 K 6 |
| Davenport [U.S., Iowa] | 94 F 2 |
| Davenport | |
| [U.S., Washington] | 90 C 2 |
| David | 102 J 7 |
| Davidson | 84 G 3 |
| Davis | 92 B 2 |
| Davis ☹ | 181 II C 10/11 |
| Davis Mountains ▲ | 96 B 3 |
| Davis Sea ☹ | 181 I C 11/12 |
| Davis Strait ☹ | 76 cd 5/6 |
| Davlekanovo | 136 L 2 |
| Davos | 128 D 4 |
| Davyd-Haradok | 128 K 2 |
| Dawa ☹ | 176 P 7/8 |
| Dawei | 150 Q 8 |
| Dawḥah, Ad- → Doha | 150 G 5 |
| Dawmat al-Jandal | 152 C 3 |
| Dawson [Canada] | 78 N 6 |
| Dawson [U.S.] | 100 B 3 |
| Dawson Creek | 84 CD 2 |
| Dawson Island ☹ | 114 EF 8 |
| Dax | 131 B 4 |
| Dayaks ☹ | 145 P 10/9 |
| Dayong | 154 LM 6 |
| Dayr, Jabal ad- ▲ | 176 O 6 |
| Dayr az-Zawr | 152 CD 2 |
| Dayr Katrīnah | 152 B 3 |


















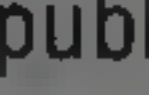


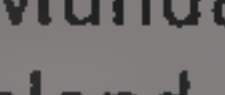




































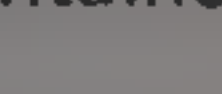



















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|---------------------------------|------------|
| Dayr Mawās | 152 A 4 |
| Dayrūt | 152 A 4 |
| Dayton [U.S., Ohio] | 98 CD 3 |
| Dayton | |
| [U.S., Tennessee] | 100 B 2 |
| Dayton | |
| [U.S., Washington] | 90 C 2 |
| Daytona Beach | 100 C 3 |
| Dayu | 154 M 6 |
| Daza ☹ | 173 E 4 |
| De Aar | 178 J 9 |
| Dead Sea ☹ | 152 BC 3 |
| Dean ☹ | 84 B 2 |
| Deán Funes | 114 FG 4 |
| Death Valley ⚓ | 92 C 2 |
| Death Valley National Park ☼ | 92 C 2 |
| Debar | 133 B 3 |
| Debesy | 136 KL 1 |
| Dëbica | 128 H 3 |
| Dëblin | 128 H 2 |
| Dëbno | 128 E 2 |
| Debre Birhan | 176 PQ 6/7 |
| Debrecen | 128 H 4 |
| Debre Mark'os | 176 P 6 |
| Debre Zeyit | 176 P 7 |
| Decatur [U.S., Alabama] | 100 B 2 |
| Decatur [U.S., Illinois] | 94 F 3 |
| Decatur [U.S., Indiana] | 98 C 2 |
| Decazeville | 131 C 4 |
| Deccan ⚓ | 141 LM 8/7 |
| Decelles, Réservoir ☹ | 88 A 3 |
| Dečevo | 133 C 3 |
| Děčín | 128 E 3 |
| Decorah | 94 F 2 |
| Dededo | 101 II |
| Dedoplis Ts'q'aro | 134 H 3 |
| Dedovichi | 136 B 1 |
| Dee ☹ | 124 D 2 |
| Deep Creek Range ▲ | 92 D 2/1 |
| Deep Lake ☹ | 66 O 9 |
| Deep River | 88 A 3 |
| Deer Lake | 88 F 2 |
| Deer Lodge | 90 D 2 |
| Defiance | 98 C 2 |
| De Funiak Springs | 100 B 3 |
| Deggendorf | 128 E 3 |
| Deh-Dasht | 152 F 3 |
| Dehkhvār-eqan | 134 H 4 |
| Dehlorān | 152 E 2 |
| Dehra Dun | 150 MN 4 |
| Dej | 128 H 4 |
| De Kalb | 94 F 2 |
| De-Kastri | 148 cd 8 |
| De Land | 100 C 3 |
| Delano | 92 C 3 |
| Delano Peak ▲ | 92 DE 2 |
| Delap-Uliga-Djarrit | 160 L 3 |
| Delaware | 98 D 2 |
| Delaware ☼ | 98 F 3 |
| Delaware ☹ | 98 F 2 |
| Delaware Bay ☹ | 98 F 3 |
| Delfoi | 133 C 4 |
| Delft | 128 B 2 |
| Delgado, Cape ☹ | 178 N 5 |
| Delhi | 150 M 5 |
| Delice ☹ | 134 D 3 |
| Delicias | 96 B 3/4 |
| Delījān | 152 F 2 |





- ☼ Independent country
- ☼ Dependent territory
- ☼ Federal state, province, territory





- ☹ People, ethnic group, tribe
- ☹ Indian reservation/reserve
- ☼ National Park
- ☹ Industrial region





- ☼ Historical site
- ☹ Research station
- ☼ Continent, realm
- ☹ Region, peninsula





- ▲ Mountain range, mountains
- ▲ Peak
- ☹ Pass
- * Ice shelf, glacier

| | | | | | | | |
|---|-------------|---|-------------|--|------------|--|------------|
| Dell Rapids | 94 D 2 | Des Moines  | 94 E 2 | Dikhil | 176 Q 6 | Dmitriyev-L'ogovskiy | 136 D 3 |
| Delmarva Peninsula  | 98 F 3 | Desna  | 136 D 2/3 | Dikson | 148 R 4 | Dmitrov | 136 E 2 |
| Delmas | 102 L 5 | Dessau | 128 E 2 | Dila | 176 P 7 | Dmitrovsk-Orlovskiy | 136 D 3 |
| Delmenhorst | 128 C 2 | Desventurados | | Dili | 156 K 9 | Dnieper  | 117 K 4 |
| De Long Strait  | 148 km 4/5 | Islands  | 114 C 3 | Dillijan | 134 GH 3 | Dniester  | 128 H 3 |
| Delray Beach | 100 D 4 | Deta | 133 C 1 | Dilley | 96 D 3 | Dniprodzerzhyns'k | 136 D 4 |
| Del Rio | 96 C 3 | Detmold | 128 CD 2 | Dillingen an der Donau | 128 D 3 | Dnipropetrovs'k | 136 DE 4 |
| Delta [Mexico] | 92 D 3 | Detroit | 98 D 2 | Dillingham | 78 J 7/6 | Dniprorudne | 136 D 5 |
| Delta [U.S., Colorado] | 94 A 3 | Détroit de | | Dillon [U.K., Montana] | 90 D 2 | Dnistrovs'kyi Lyman  | 134 BC 1 |
| Delta [U.S., Utah] | 92 D 2 | Jacques-Cartier  | 88 DE 2 | Dillon | | Dno | 136 BC 1 |
| Deltaform Mountain  | 84 DE 3 | Détroit d'Honguedo  | 88 DE 2 | [U.K., South Carolina] | 100 D 2 | Doba | 176 L 7 |
| Deltona | 100 C 3 | Detroit Lakes | 94 E 1 | Dilolo | 178 J 5 | Dobebe | 126 H 4 |
| Dëma  | 136 L 3 | Detva | 128 G 3 | Dilos  | 133 D 4 | Doberai Peninsula  | 156 L 8 |
| Demanda, Sierra de la  | 130 CD 1/2 | Deva | 128 H 4 | Dimashq → Damascus | 152 BC 2 | Dobo | 156 L 9 |
| Demidov | 136 C 2 | Dəvəçi | 134 J 3 | Dimitrovgrad [Bulgaria] | 133 D 2 | Doboj | 132 E 2 |
| Deming | 92 F 3 | Develi | 134 D 4 | Dimitrovgrad [Russia] | 136 J 2 | Dobre Miasto | 128 GH 2 |
| Demirci | 134 B 3 | Deventer | 128 C 2 | Dimlang  | 176 K 7 | Dobrich | 133 E 2 |
| Demmin | 128 E 2 | Devils Lake | 86 C 3 | Dimona | 152 B 3 | Dobrinka | 136 F 3 |
| Democratic Republic | | Devin | 133 D 3 | Dinagat  | 156 K 5 | Dobropillya | 136 E 4 |
| of the Congo  | 178 HK 3/4 | Devnya | 133 E 2 | Dinajpur | 150 O 5 | Dobroye | 136 F 3 |
| Demopolis | 100 B 2 | Devodi Munda  | 150 NO 7 | Dinan | 131 B 2 | Dobruja  | 133 E 2 |
| Dem'yanovo | 138 K 4 | Devon Island  | 76 WY 3/4 | Dinant | 131 D 2 | Dobrush | 128 L 2 |
| Demyansk | 136 C 1 | Devonport | 166 K 9 | Dinar | 134 C 4 | Dobryanka | 138 NO 5 |
| Dem'yanskoye | 148 OP 7/6 | Devrek | 134 C 3 | Dīnār, Kūh-e  | 152 FG 3 | Doctor Pedro P. Peña | 114 G 2 |
| Denali National Park  | 78 KL 6 | Dexter | 94 F 3 | Dinara  | 132 D 2 | Dodge City | 94 C 3 |
| Denare Beach | 86 B 2 | Dezfūl | 152 F 2 | Dinara  | 132 D 2 | Dodoma | 178 LM 4 |
| Denezhkin Kamen'  | 138 O 4 | Dezhnev, Cape  | 148 no 5 | Dinaric Alps  | 132 CD 1/2 | Doğanhisar | 134 C 4 |
| Denham | 166 C 6 | Dezhou | 154 MN 4 | Dingle | 124 A 4 | Dog Island  | 115 II B 1 |
| Den Helder | 128 B 2 | Dhahab | 152 B 3 | Dingolfing | 128 E 3 | Dog Islands  | 101 IX |
| Dénia | 130 E 3 | Dhahran (Aḏ-Zahrān) | 152 F 4 | Dingwall | 124 C 2 | Dog Lake  | 86 E 3 |
| Denis, Saint- | 178 PQ 7 | Dhaka | 150 OP 6 | Dingxi | 154 KL 4 | Dogon  | 173 C 4 |
| Denison [U.S., Iowa] | 94 E 2 | Dhamār | 150 EF 8 | Dinka  | 173 FG 5 | Dogrib  | 73 G 3 |
| Denison [U.S., Texas] | 96 D 2 | Dhanbad | 150 O 6 | Dinosaur National | | Doğubayazıt | 134 G 3 |
| Denizli | 134 B 4 | Dhaulagiri  | 150 N 5 | Monument  | 94 A 2 | Doha (Ad-Dawḥah) | 150 G 5 |
| Denmark | 100 C 2 | Dhekelia Sovereign | | Dinskaya | 134 EF 1 | Doi Inthanon  | 156 D 4 |
| Denmark  | 126 CD 4 | Base Area  | 152 B 2 | Diourbel | 176 DE 6 | Doi Inthanon  | 156 D 4 |
| Denmark Strait  | 76 JI 5 | Dhuusa Mareeb | 176 R 7 | Dipkarpaz | 152 B 2 | Dokshytsy | 128 K 1 |
| Dennis [= 10]  | 75 K-M 7-8 | Diablo, Puntan  | 101 III | Dipolog | 156 J 6 | Dokuchayevs'k | 136 E 5 |
| Denpasar | 156 GH 10/9 | Diablo Range  | 92 B 2/3 | Dirē Dawa | 176 Q 7 | Dolak  | 156 M 9 |
| Denton | 96 D 2 | Diamantina | 112 L 7 | Dirranbandi | 166 K 6 | Dolbeau-Mistassini | 88 BC 2 |
| D'Entrecasteaux | | Diamantina  | 166 J 5 | Dirty Devil  | 92 E 2 | Dôle | 131 D 3 |
| Islands  | 156 P 9/10 | Diamantino | 112 H 6 | Dispur | 150 P 5 | Dolgans  | 145 MO 3/2 |
| Denver | 94 B 3 | Diamond Mountains  | 92 CD 2 | Diss | 124 E 4 | Dolgiy, Ostrov  | 138 N 2 |
| De Pere | 94 G 1 | Dianópolis | 112 K 6 | Disūq | 152 A 3 | Dolgoye | 136 E 3 |
| Deputatskiy | 148 cd 5 | Dibdibah, Ad-  | 152 E 3 | Diu | 150 L 6 | Dolomites  | 132 BC 1 |
| De Queen | 96 E 2 | Diboll | 96 E 3 | Diu, Daman and  | 150 KL 6 | Dolo Odo | 176 Q 8 |
| Dera Ghazi Khan | 150 KL 4 | Dibrugarh | 150 Q 5 | Divinopolis | 112 K 8/7 | Dolores | 114 H 5 |
| Dera Ismail Khan | 150 KL 4 | Dickinson | 94 C 1 | Divnoye | 134 G 1 | Dolores  | 92 E 2 |
| Derbent | 134 J 2/3 | Dickson | 100 B 1 | Divo | 176 FG 7 | Dolphin Island Indian | |
| Derby [Australia] | 166 E 4 | Die | 131 D 4 | Divriği | 134 E 3 | Reserve  | 84 A 2 |
| Derby [U.K.] | 124 D 4 | Dié, Saint- | 131 E 2 | Dīwānīyah, Ad- | 152 E 2/3 | Dolyna | 128 HJ 3 |
| Derby [U.S.] | 94 D 3 | Diefenbaker, Lake  | 84 G 3 | Dixon | 94 F 2 | Dolyns'ka | 136 CD 4 |
| Dergachi | 136 J 3 | Diego, Cape San  | 114 FG 8 | Dixon Entrance  | 76 NO 8 | Domañice | 128 E 3 |
| Derhachi | 136 E 4 | Diego, San | | Diyadin | 134 G 3 | Dombås | 126 CD 2 |
| De Ridder | 96 E 3 | [U.S., California] | 92 C 3 | Diyālā  | 152 E 2 | Dombay | 134 F 2 |
| Derik | 134 F 4 | Diego, San [U.S., Texas] | 96 D 4 | Diyarbakır | 134 F 4 | Dombóvár | 128 FG 4 |
| Dernieres, Isles  | 96 F 3 | Diego, Sierra San  | 96 A 3 | Dizier, Saint- | 131 D 2 | Domingo, Santo | |
| Derow | 134 J 4 | Diego Ramírez Islands  | 181 I DC 31 | Djambala | 178 GH 3 | [Dominican Rep.] | 102 LM 5 |
| Derry | 98 G 2 | Diekirch | 131 DE 2 | Djanet → Janat | | Domingo, Santo | |
| Derventa | 132 D 2 | Diepholz | 128 C 2 | Djarrit, Delap-Uliga- | 160 L 3 | [Mexico] | 102 C 3 |
| Deschambault Lake  | 86 B 2 | Dieppe | 131 C 2 | Djelfa (Al-Jilfah) | 176 H 1/2 | Domingo de los | |
| Deschutes  | 90 B 2 | Diffa | 176 K 6 | Djerba  | | Colorados, Santo | 112 CD 3/4 |
| Desē | 176 P 6 | Differdange | 131 D 2 | Djerid, Chott el  | | Domingo Pueblo, Santo | 92 F 3 |
| Deseado, Cabo  | 114 DE 8 | Digboi | 143 N 7 | → Shuṭṭ al-Jarīd | | Dominica  | 115 II B 2 |
| Desenzano | 132 B 1 | Digby | 88 D 3 | Djibouti  | 176 QR 6 | Dominican Republic  | 102 LM 4/5 |
| Desierto de Altar  | 92 D 3/4 | Digne | 131 E 4 | Djibouti/Jībūtī | 176 Q 6 | Dominicans  | 73 LM 7/8 |
| Desirade  | 115 II B 1 | Digoin | 131 D 3 | Djouguou | 176 H 6/7 | Dominica Passage  | 115 II B 2 |
| De Smet | 94 D 1 | Digul  | 156 MN 9 | Dmitri Laptev Strait  | 148 ce 4 | Domodedovo | 136 E 2 |
| Des Moines | 94 E 2 | Dijon | 131 D 3 | Dmitriyevka | 136 F 3 | Domodossola | 132 A 1 |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|-------------------------|------------|-------------------------|------------|-------------------------|---------------|-----------------------|------------|
| Domokós | 133 C 3 | Dover [U.K.] | 124 E 4 | Dubrovnik | 132 DE 2 | Durazno | 114 H 4 |
| Domuyo ▲ | 114 EF 5 | Dover [U.S., Delaware] | 98 F 3 | Dubrovtsyia | 128 J 2 | Durban | 178 L 8/9 |
| Don ☞ | 136 EF 3 | Dover | | Dubrowna | 128 L 1 | Durbe | 126 H 4 |
| Donà di Piave, San | 132 C 1 | [U.S., New Hampshire] | 98 G 2 | Dubuque | 94 F 2 | Đurdevac | 132 D 1 |
| Donaldsonville | 96 F 3 | Dover [U.S., Ohio] | 98 D 2 | Duchesne | 92 E 1 | Düren | 128 C 3 |
| Donat, Saint- | 88 B 3 | Dover, Strait of ☞ | 124 E 5/4 | Duck ☞ | 100 B 2 | Durgapur | 150 O 6 |
| Donauwörth | 128 D 3 | Dowagiac | 98 C 2 | Duck Valley Indian | | Durham [Canada] | 98 D 1 |
| Don Benito | 130 C 3 | Downpatrick | 124 C 3 | Reservation Δ | 90 D 3 | Durham [U.K.] | 124 D 3 |
| Doncaster | 124 D 4 | Downs ▲ | 124 DE 4 | Dudinka | 148 RS 5 | Durham [U.S.] | 100 D 1 |
| Dondo [Angola] | 178 G 4 | Dow Rūd | 152 F 2 | Dudley | 124 D 4 | Durmitor ▲ | 133 B 2 |
| Dondo [Mozambique] | 178 L 6 | Dozois, Réservoir ☞ | 88 A 3 | Duero ☞ | 130 D 2 | Durrës | 133 B 3 |
| Dondra Head ☞☞ | 150 N 9/10 | Draâ ☞ → Dra'ah | | Duffer Peak ▲ | 92 C 1 | Durūz, Jabal ad- ▲ | 152 C 2 |
| Donduşeni | 128 K 3 | Dra'ah ☞ | 176 F 3 | Dufourspitze ▲ | 128 C 4 | D'Urville Cape ☞☞ | 156 M 8 |
| Donegal | 124 B 3 | Dragalina | 133 DE 2 | Dugi Otok ☞ | 132 CD 2 | Dushanbe | 150 KL 3 |
| Donegal Bay ☞☞ | 124 AB 3 | Drăgăşani | 133 CD 2 | Duisburg | 128 C 2 | Düsseldorf | 128 C 2 |
| Donets' ☞ | 136 E 4 | Draguignan | 131 E 4 | Dujayl, Ad- | 152 DE 2 | Dutch ☞☞ | 121 G 4 |
| Donets'k | 136 E 5 | Drahichyn | 128 J 2 | Dukhān, Jabal ad-▲ | 152 F 4 | Dutton, Mount ▲ | 92 D 2 |
| Donets Plateau ▲ | 117 KL 5 | Drain | 90 B 3 | Dukhovnitskoye | 136 J 3 | Duwaym, Ad- | 176 O 6 |
| Dongara | 166 C 6 | Drakensberg ▲ | 178 KL 9/8 | Dukhovshchina | 136 CD 2 | Duyun | 154 L 6 |
| Dongfang | 154 L 8 | Drake Passage ☞ | 105 GH 10 | Dukou | 143 O 7 | Düzce | 134 C 3 |
| Donggala | 156 H 8 | Dráma | 133 D 3 | Dulgalakh ☞ | 148 b 5 | Dvina, Northern ☞ | 138 HJ 3/4 |
| Đông Hoi | 156 F 4 | Drammen | 126 D 3 | Dulovo | 133 E 2 | Dvina, Western ☞ | 126 J 4 |
| Dongola → Dunqulā | | Drangedal | 126 CD 3 | Duluth | 94 EF 1 | Dvina Bay ☞☞ | 138 GH 3 |
| Dongsheng | 154 LM 4 | Drava ☞ | 132 DE 1 | Dūmā | 152 C 2 | Dvinskoy | 138 K 4 |
| Dongting Hu ☞ | 154 MN 6 | Dravidians ☞☞ | 145 LM 8 | Dumaguete | 156 J 6 | Dyat'kovo | 136 D 3 |
| Donji Milanovac | 133 C 2 | Drayton Valley | 84 E 2 | Dumai | 156 E 7 | Dyer, Cape ☞☞ | 76 cd 5 |
| Dønna ☞ | 125 AB 3 | Dréan → Dariyan | | Dumaran ☞ | 156 HJ 5 | Dyersburg | 100 A 1/2 |
| Donostia/ | | Dresden | 128 E 2/3 | Dumas | 96 C 2 | Dykhtau ▲ | 134 G 2 |
| San Sebastián | 130 D 1 | Dreux | 131 C 2 | Dumbarton | 124 C 3 | Dyula ☞☞ | 173 C 5 |
| Door Peninsula ☞ | 94 G 1 | Driffield | 124 D 3/4 | Dumfries | 124 C 3 | Dyurtyuli | 136 L 2 |
| Dorada, Costa ☞ | 130 E 2 | Drift Pile River Indian | | Dumont d'Urville ☞ | 181 II BC 17 | Dzavhan Gol ☞ | 154 HJ 2 |
| Dorada, La | 112 DE 2 | Reserve Δ | 84 DE 2 | Dumont d'Urville Sea ☞☞ | 181 I C 16/17 | Dzerzhinsk | 136 G 2 |
| Dorado, El | | Drin ☞ | 133 B 2 | Dumyāt | 152 A 3 | Dzhankoy | 134 D 1 |
| [U.S., Arkansas] | 96 E 2 | Drina ☞ | 133 B 2 | Dunaújváros | 128 G 4 | Dzhubga | 134 E 2 |
| Dorado, El | | Drobeta-Turnu Severin | 133 C 2 | Dunayivtsi | 128 JK 3 | Dzhugdzhur Range ▲ | 148 bd 7 |
| [U.S., Kansas] | 94 D 3 | Drochia | 128 K 3 | Dunbarton Oaks | 65 FG 4 | Działdowo | 128 G 2 |
| Dorado, El [Venezuela] | 112 G 2 | Drogheda | 124 BC 4 | Duncan [Canada] | 84 C 3 | Dzierżoniów | 128 F 3 |
| Dordogne ☞ | 131 C 4 | Drohobych | 128 H 3 | Duncan [U.S., Arizona] | 92 E 3 | Dzungaria ☞ | 154 GH 2/3 |
| Dordrecht | 128 B 2 | Drovyanoy | 148 OP 4 | Duncan [U.S., Oklahoma] | 96 D 2 | Dzuunmod | 154 L 2 |
| Dore, Monts ▲ | 131 CD 3 | Drumheller | 84 E 3 | Duncan ☞ | 84 D 3 | Dzyarzhynsk | 128 JK 2 |
| Doré Lake ☞ | 84 G 2 | Drummond ☞ | 98 CD 1 | Duncan, Cape ☞☞ | 86 G 2 | Dzyarzhynskaya Hara ▲ | 128 J 2 |
| Dorgali | 132 B 3 | Drummondville | 88 B 3 | Dundaga | 126 H 3 | Dzyatlava | 128 J 2 |
| Dorogobuzh | 136 D 2 | Druskininkai | 126 J 4 | Dundalk | 124 BC 4 | | |
| Dorohoi | 128 J 4 | Druya | 128 K 1 | Dundas | 78 ab 3 | E | |
| Dortmund | 128 C 2 | Druzhba | 136 D 3 | Dundas Island ☞ | 84 A 2 | Eads | 94 C 3 |
| Dörtyöl | 134 E 4 | Druzhina | 148 d 5 | Dundee | 124 D 3 | Eagar | 92 E 3 |
| Dos Bahías, Cape ☞☞ | 114 FG 6 | Dryden | 86 D 3 | Dundo | 171 EF 6 | Eagle | 78 M 6 |
| Dos Hermanas | 130 BC 3 | Dry Tortugas National | | Dunedin | 166 P 10 | Eagle ☞ | 88 F 1 |
| Dosso | 176 H 6 | Park ☞ | 100 I C 4 | Dunfermline | 124 CD 3 | Eagle, Mount ▲ | 101 IX |
| Dossor | 136 K 5 | Dūāb ☞ | 152 F 2 | Dung ☞☞ | 145 OP 7 | Eagle Cap ▲ | 90 C 2 |
| Dostyq | 148 R 9 | Duala ☞☞ | 173 DE 5 | Dungannon | 124 B 3 | Eagle Creek ☞ | 84 G 3/2 |
| Dothan | 100 B 3 | Duarte, Pico ▲ | 102 L 5 | Dungarvan | 124 B 4 | Eagle Lake | 96 D 3 |
| Douai | 131 D 2 | Ḍubā | 152 B 4 | Dunkerque | 131 C 1/2 | Eagle Lake ☞ [Canada] | 86 D 3 |
| Douala | 176 JK 8 | Dubai (Dubayy) | 150 GH 5/6 | Dunkirk | 98 E 2 | Eagle Lake ☞ | |
| Douarnenez | 131 A 2/3 | Dubāsari | 128 K 4 | Dún Laoghaire | 124 BC 4 | [U.S., California] | 92 B 1 |
| Double Mountain | | Dubawnt Lake ☞ | 76 U 6 | Dunn | 100 D 2 | Eagle Lake ☞ | |
| Fork ☞ | 96 C 2 | Dubayy → Dubai | 150 GH 5/6 | Dunqulā | 176 O 5 | [U.S., Maine] | 98 G 1 |
| Doubletop Peak ▲ | 90 E 3 | Dubbāgh, Jabal ad- ▲ | 152 BC 4 | Duns | 124 D 3 | Eagle Mountain ▲ | 86 E 4 |
| Doubs ☞ | 131 E 3 | Dubbo | 166 K 7 | Dunville | 88 G 3 | Eagle Mountains ▲ | 96 B 3 |
| Douglas [U.K.] | 124 C 3 | Dubenskiy | 136 L 3 | Duparquet | 88 A 2 | Eagle Pass | 96 C 3 |
| Douglas [U.S., Arizona] | 92 E 4 | Dublin [Ireland] | 124 BC 4 | Dupnitsa | 133 C 2 | Ear Falls | 86 D 3 |
| Douglas [U.S., Georgia] | 100 C 3 | Dublin [U.S.] | 100 C 2 | Du Quoin | 94 F 3 | Earl [= 7] ☞ | 75 M 8 |
| Douglas [U.S., Wyoming] | 90 F 3 | Dubna [Russia, Moskva] | 136 E 2 | Dura Europos ∴ | 152 D 2 | Earlton | 86 GH 4 |
| Douglas Channel ☞ | 84 A 2 | Dubna [Russia, Tula] | 136 E 2 | Durance ☞ | 131 DE 4 | Easley | 100 C 2 |
| Douglas Lake ☞ | 100 C 1/2 | Dubno | 128 J 3 | Durango [Mexico] | 102 E 4 | East-Angus | 88 C 3 |
| Douglas Lake Indian | | Du Bois | 98 E 2 | Durango [Spain] | 130 D 1 | East Antarctica ☞ | 13 BA 7/19 |
| Reserve Δ | 84 C 3 | Dubovka | 136 G 4 | Durango [U.S.] | 94 B 3 | East Asia ☞ | 51 QR 4 |
| Dourados | 114 J 2 | Dubovskoye | 136 G 5 | Durango ☞ | 96 B 4 | | |
| Douro ☞ | 130 B 2 | Dubrovka | 136 D 3 | Durant | 96 D 2 | | |

| | | | |
|--------------------------------------|--------------------------------|---------------------|-----------------------------|
| ☞ Independent country | ☞☞ People, ethnic group, tribe | ∴ Historical site | ▲ Mountain range, mountains |
| ☞ Dependent territory | Δ Indian reservation/reserve | ☞ Research station | ▲ Peak |
| ☞ Federal state, province, territory | ☞ National Park | ☞ Continent, realm |)(Pass |
| | Δ Industrial region | ☞ Region, peninsula | * Ice shelf, glacier |































































































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|--|-------------|-------------------------------|------------|--|-----------|--------------------------------------|---------------|
| East Australian Standard Time ☉ | 38 B 3 | Ed Dueim → Ad-Duwaym | | Elba 🌊 | 132 B 2 | Elkhorn | 94 D 2 |
| Eastbourne | 124 E 5 | Ede | 128 B 2 | El Barraco | 130 C 2 | Elkhorn 🌊 | 94 D 2 |
| East Broughton | 88 C 3 | Edéa | 176 K 8 | El Barreal 🌊 | 96 B 3 | Elkhovo | 133 D 2 |
| East Cape 🌊 | 166 QR 8 | Eden | | Elbasan | 133 B 3 | Elkin | 100 C 1 |
| East China Sea 🌊 | 154 OP 6/5 | Eden [U.S., North Carolina] | 100 D 1 | El Bayadh → Al-Bayadh | | Elkins | 98 E 3 |
| East End | 101 IX | Eden [U.S., Texas] | 96 D 3 | Elbe 🌊 | 128 F 3 | Elk Island National Park ☼ | 84 E 2 |
| Easter Fracture Zone 🌊 | 10 UW 6/7 | Edenton | 100 D 1 | Elbert, Mount ▲ | 94 B 3 | Elk Lake | 86 G 4 |
| Easter Island 🌊 | 6 K 7 | Eder 🌊 | 128 CD 3/2 | Elberton | 100 C 2 | Elko | 92 D 1 |
| Eastern Carpathians ▲ | 123 F 3 | Édessa | 133 C 3 | Elbeuf | 131 C 2 | Elk River | 94 E 1 |
| Eastern Cherokee Indian Reservation Δ | 100 C 2 | Edgefield | 100 C 2 | Elbistan | 134 E 4 | Elkton | 98 E 3 |
| Eastern European Time ☉ | 38 B 11 | Edgemont | 94 BC 2 | Elbląg | 128 G 1 | El Largo | 96 A 3 |
| Eastern Ghats ▲ | 150 MN 8/7 | Edgeøya 🌊 | 148 EF 3 | Elbow Lake | 94 D 1 | Ellef Ringnes Island 🌊 | 76 TV 3 |
| Eastern Island 🌊 | 101 V | Edinburg | 96 D 4 | El'brus ▲ | 134 G 2 | Ellen, Mount ▲ | 92 E 2 |
| Eastern Sayan ▲ | 148 TV 7/8 | Edinburgh | 124 CD 3 | Elburz Mountains ▲ | 150 G 3 | Ellendale | 94 D 1 |
| Eastern Standard Time ☉ | 38 B 18 | Edineț | 128 K 3 | El Cajon | 92 C 3 | Ellensburg | 90 B 2 |
| Easterville | 86 BC 2 | Edirne | 134 A 3 | El Calafate | 114 E 8 | Ellesmere Island 🌊 | 76 Yb 3/2 |
| East Falkland 🌊 | 114 H 8 | Edith, Mount ▲ | 90 E 2 | El Campo | 96 D 3 | Ellice Islands 🌊 | 166 Q 2/3 |
| East Fork White River 🌊 | 98 C 3 | Edjeleh → Al-'Ajilah | | El Capitan ▲ | 90 D 2 | Elliot Lake | 86 G 4 |
| East Frisian Islands 🌊 | 128 C 2 | Edmond | 96 D 2 | El Carmen de Bolívar | 112 D 2 | Ellisras → Lephalee | |
| East Kilbride | 124 C 3 | Edmonton | 84 E 2 | El Carrizo | 96 B 3 | Ellsworth | 98 GH 1 |
| East Liverpool | 98 D 2 | Edmundston | 88 CD 3 | El Centro | 92 D 3 | Ellsworth Land 🌊 | 181 I B 31/29 |
| East London | 178 KL 9 | Edna | 96 D 3 | Elche | 130 D 3 | Ellsworth Range ▲ | 13 BA 32/31 |
| Eastmain | 88 A 1 | Edremit | 134 B 3 | Elche de la Sierra | 130 D 3 | Elma | 90 B 2 |
| Eastmain 🌊 | 88 AB 1 | Edson | 84 D 2 | El Cozón | 92 D 4 | El Macao | 101 VIII |
| Eastmain Indian Reserve Δ | 88 A 1/2 | Edward, Lake 🌊 | 178 K 3 | Elda | 130 D 3 | Elmadağ | 134 D 3 |
| Eastman | 100 C 2 | Edwards Plateau ▲ | 96 CD 3 | Eldorado [Argentina] | 114 J 3 | Elmalı | 134 B 4 |
| East Mariana Basin 🌊 | 10 Q 5 | Eel 🌊 | 92 B 1 | El Dorado | | El Malpais National Monument ☼ | 92 E 3 |
| Easton [U.S., Maryland] | 98 F 3 | Éfaté 🌊 | 166 O 4 | [U.S., Arkansas] | 96 E 2 | Elmira | 98 E 2 |
| Easton [U.S., Pennsylvania] | 98 F 2 | Effingham | 94 F 3 | Eldorado [U.S., Illinois] | 94 F 3 | Elmshorn | 128 D 2 |
| East Pacific Rise 🌊 | 10 UV 8/5 | Eforie | 133 E 2 | El Dorado [U.S., Kansas] | 94 D 3 | El Muglad → Al-Mijlad | |
| East Point | 100 B 2 | Egadi Islands 🌊 | 132 BC 4 | El Dorado [Venezuela] | 112 G 2 | El Nido | 156 H 5 |
| East Point 🌊 | 101 IX | Egan Range ▲ | 92 D 2 | Eldoret | 178 M 2 | El Obeid (Al-Ubayyid) | 176 NO 6 |
| East Range ▲ | 92 C 1 | Eger | 128 G 4 | El Ejido | 130 CD 3 | Eloi, Saint- | 88 C 2/3 |
| East Saint Louis | 94 F 3 | Egersund | 126 BC 3 | Elektrénai | 126 J 4 | El Oued → Al-Wādī | |
| East Siberian Sea 🌊 | 148 el 4 | Egilsstaðir | 125 DE 2 | Elena, Punta Santa 🌊 | 112 C 4 | Eloy | 92 E 3 |
| East Siberian Shelf 🌊 | 12 B 6/7 | Eglinton Island 🌊 | 76 QR 3 | Elena, Santa | 96 C 4 | Eloy Alfaro | 112 D 4 |
| East Tavaputs Plateau ▲ | 92 E 2 | Egmont, Mount (Taranaki) ▲ | 166 OP 8/9 | Elena de Uairén, Santa | 112 G 2/3 | El Paso | 96 B 3 |
| East Timor 🌊 | | Eğridir | 134 C 4 | Eleşkirt | 134 G 3 | El Paso de Robles | 92 B 3 |
| → Timor-Leste | | Eğridir, Lake 🌊 | 134 C 4 | Eleuthera Island 🌊 | 102 KL 3 | El Pilar | 115 II B 3 |
| Eatonton | 100 C 2 | Egvekinot | 148 m 5 | El Faiyūm → Al-Fayyūm | | El Porvenir | 102 K 7 |
| Eau Claire | 94 F 1 | Egypt 🌊 | 176 NO 3 | El Fasher → Al-Fāshir | | El Progreso | 102 H 5 |
| Ebb and Flow Indian Reserve Δ | 86 C 3 | Eindhoven | 128 B 2 | El Fuerte | 96 A 4 | El Puerto de Santa | 130 BC 3 |
| Ebebiyin | 176 K 8 | Eirunepé | 112 EF 5 | El Geneina → Al-Junaynah | | El Reno | 96 D 2 |
| Eberswalde | 128 E 2 | Eisenach | 128 D 3/2 | Elgin | 94 F 2 | Elrose | 84 FG 3 |
| Ebetsu | 154 S 3 | Eisenerz | 128 E 4 | Elgin | 124 C 2 | El Sabinal, Parque Nacional ☼ | 96 CD 4 |
| Ebinur Hu 🌊 | 154 F 2/3 | Eisenhüttenstadt | 128 E 2 | El Goléa → Al-Ghul'ah | | El Salto | 102 D 4 |
| Eboli | 132 D 3 | Eisenstadt | 128 F 4 | Elgon, Mount ▲ | 178 L 2 | El Salvador | 107 G 7 |
| Ebolowa | 176 K 8 | Eišiškės | 126 J 4 | Elgoras ▲ | 138 E 2 | El Salvador 🌊 | 102 GH 6 |
| Ebro 🌊 | 130 C 1 | Eisleben, Lutherstadt | 128 D 2 | Elias, Mount Saint ▲ | 76 M 6/7 | El Sauzal | 92 C 4 |
| Ecatepec | 102 EF 5/4 | Eismitte 🌊 | 74 OP 2/3 | Elias National Park, Wrangell-Saint ☼ | 78 M 6/7 | El Simbilláwein → As-Sinballāwayn | |
| Eceabat | 134 A 3 | Eivissa → Ibiza | 130 E 3 | Əli Bayramlı | 134 J 3 | Eltanin Fracture Zone 🌊 | 13 DE 28/25 |
| Ecija | 130 C 3 | Ejea de los Caballeros | 130 D 1 | Elimäki | 126 J 2 | El Tarf → Aṭ-Ṭarīf | |
| Eckernförde | 128 D 1 | Ejido, El | 130 CD 3 | Elisenvaara | 138 DE 4 | El Teniente | 107 F 8 |
| Écommoy | 131 C 3 | Ejido Héroes | 92 CD 4 | Elista | 134 G 1 | El Tigre | 112 G 2 |
| Ecuador 🌊 | 112 D 4 | Ejin Qi | 154 K 3 | Elizabeth | 98 F 2 | El'ton | 136 H 4 |
| Ecuadorians 🌊 | 109 D-F 4-5 | Ekenäs | 126 H 3 | Elizabeth, Cape 🌊 | 98 G 2 | El Turbio | 107 F 10 |
| Ed | 126 D 3 | Ekibastuz | 148 PQ 8 | Elizabeth City | 100 D 1 | Elva | 126 J 3 |
| Ed Dair, Jebel ▲ | | Ekimchan | 148 b 8 | Elizabethton | 100 C 1 | Elvas | 130 B 3 |
| → ad-Dayr, Jabal | | Ekofisk | 119 G 4 | Elizabethtown | 98 C 3 | El Vendrell | 130 E 2 |
| Ed Damer → Ad-Dāmīr | | Ekonda | 148 VW 5 | Elizario, San | 96 B 3 | El Verde | 96 B 4 |
| | | Ekwan 🌊 | 86 G 2 | El Jaralito | 96 B 4 | Elverum | 126 DE 2 |
| | | El Alto | 112 F 7 | Etik | 128 H 2 | Elwell, Lake 🌊 | 90 E 1 |
| | | Elassóna | 133 C 3 | El Kala → Al-Qal'ah | | Elwood | 98 C 2 |
| | | Elat | 152 B 3 | Elk City | 96 D 2 | Ely [U.S., Minnesota] | 86 E 4 |
| | | Elato 🌊 | 156 O 6 | El Khârga → Al-Khārija | | | |
| | | Elâziğ | 134 F 4 | Elkhart | 98 C 2 | | |
| | | Elba | 100 B 3 | | | | |















S River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

















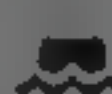



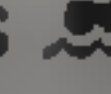







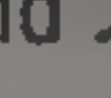
















































Salt flat
 Sea
 Strait
 Bay, gulf




Cape
 Island, islands
 Ocean current
 Ocean floor landforms

Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|---|-----------|--|---------------|---|-------------|--|-------------|
| Ely <i>[U.S., Nevada]</i> | 92 D 2 | Entroncamento | 130 B 2 | Eschwege | 128 D 2 | Eucla | 166 F 7 |
| Elyria | 98 D 2 | Enugu | 176 J 7 | Escondido | 92 C 3 | Euclid | 98 D 2 |
| Emajõgi  | 126 JK 3 | Envigado | 112 D 2 | Escoumins, Les | 88 C 2 | Eufaula | |
| Emāmūd | 150 GH 3 | Épernay | 131 D 2 | Eşfahān → Isfahan | 152 FG 2 | <i>[U.S., Alabama]</i> | 100 B 3 |
| Emān  | 126 F 3 | Éphesos ∴ | 134 B 4 | Esfandāran | 152 G 3 | Eufaula | |
| Embarcación | 114 G 2 | Ephraim | 92 E 2 | Esil | 148 O 8 | <i>[U.S., Oklahoma]</i> | 96 E 2 |
| Embi | 136 M 4 | Ephrata | 90 C 2 | Eskasoni Indian | | Eufaula Reservoir  | 96 E 2 |
| Embrun | 131 E 4 | Épi  | 166 O 4 | Reserve  | 88 E 3 | Eugene | 90 B 2/3 |
| Embu | 178 M 3 | Épinal | 131 E 2 | Eskene | 136 K 5 | Eugenia, | |
| Emden | 128 C 2 | Epirus  | 133 BC 3 | Eskifjörður | 125 E 2 | Punta Santa  | 102 B 3 |
| Emerald | 166 K 5 | Eqlīd | 152 G 3 | Eskilstuna | 126 F 3 | Eulalia del Río, Santa | 130 E 2/3 |
| Emeraude, Côte  | 123 C 3 | Equator  | 4 B 5 | Eskimos  | 145 W 3 | Eunápolis | 112 M 7 |
| Emerson | 86 C 3 | Equatorial Counter | | Eskişehir | 134 C 3 | Eunice | |
| Emet | 134 B 3 | Current  | 6 FK 5 | Esia  | 130 C 1 | <i>[U.S., Louisiana]</i> | 96 E 3 |
| Emi Koussi  | 176 L 5 | Equatorial Guinea  | 176 J 8 | Eslamābād-e Gharb | 152 E 2 | Eunice | |
| Emilia-Romagna  | 132 BC 2 | Erbaa | 134 E 3 | Eslāmshahr | 152 F 2 | <i>[U.S., New Mexico]</i> | 92 G 3 |
| Emine, Nos  | 133 E 2 | Erciş | 134 G 3/4 | Eslöv | 126 E 4 | Euphrates  | 150 DE 3 |
| Emirdağ | 134 C 4 | Erciyeş  | 134 D 4 | Eşme | 134 B 4 | Eupora | 96 F 2 |
| Emmaboda | 126 F 4 | Érd | 128 G 4 | Esmeraldas | 112 D 3 | Eurasian Basin  | 12 A 9/20 |
| Emmaste | 126 H 3 | Erdek | 134 B 3 | Espalion | 131 CD 4 | Eurasian Plate  | 14 EG 2/3 |
| Emmen | 128 C 2 | Erdek | 134 B 3 | Espanola <i>[Canada]</i> | 86 G 4 | Eureka <i>[U.S., California]</i> | 92 AB 1 |
| Emmetsburg | 94 E 2 | Erdenet | 154 KL 2 | Espanola <i>[U.S.]</i> | 92 F 3 | Eureka <i>[U.S., Kansas]</i> | 94 D 3 |
| Emmett | 90 C 3 | Erebus, Mount  | 181 I B 19/18 | Española  | 112 B 4 | Eureka <i>[U.S., Montana]</i> | 90 D 1 |
| Emperor | | Erechim | 114 J 3 | Esperance | 166 E 7 | Eureka <i>[U.S., Nevada]</i> | 92 C 2 |
| Seamounts  | 10 R 3/4 | Ereğli <i>[Turkey, Konya]</i> | 134 D 4 | Esperanza  | 181 II C 33 | Europa  | 178 N 7 |
| Empoli | 132 B 2 | Ereğli | | Espinazo | 96 C 4 | Europa, Picos de  | 130 C 1 |
| Emporia <i>[U.S., Kansas]</i> | 94 DE 3 | <i>[Turkey, Zonguldak]</i> | 134 C 3 | Espinhaço, Serra do  | 112 L 7/6 | Europe  | 4 JM 3 |
| Emporia <i>[U.S., Virginia]</i> | 98 E 3 | Erenhot | 154 M 3 | Espírito Santo  | 114 L 1/2 | European Union  | 51 KL 2/3 |
| Empress | 84 F 3 | Ereymentaū | 148 P 8 | Espíritu Santo  | 166 NO 3/4 | Euskirchen | 128 C 3 |
| Ems  | 128 C 2 | Erfurt | 128 D 2/3 | Espoo | 126 J 2 | Eustasius, Sint  | 115 II B 1 |
| Enarotali | 156 M 8 | Erg, Great Eastern  | 176 J 3/2 | Esquel | 114 E 6 | Eustis | 100 C 3 |
| Encantada, | | Erg, Great Western  | 176 GH 2 | Essaouira | | Eutaw | 100 AB 2 |
| Cerro de la  | 102 B 2 | Ergani | 134 F 4 | → Aş-Şawīrah | | Eutsuk Lake  | 84 B 2 |
| Encarnación | 114 H 3 | Erg Chech  | 176 G 4/3 | Es Semara | | Evans, Lac  | 88 A 2 |
| Encinal | 96 D 4 | Ergene  | 134 A 3 | → As-Samārah | | Evans, Mount  | 84 D 3 |
| Encino | 96 D 4 | Erg Ighidi  | 176 FG 3 | Essen | 128 C 2 | Evanston <i>[U.S., Illinois]</i> | 94 G 2 |
| Endako | 71 F 4 | Ērgli | 126 J 4 | Essequibo  | 112 H 3 | Evanston | |
| Endeh | 156 J 9 | Eridu ∴ | | Essex | 98 F 1 | <i>[U.S., Wyoming]</i> | 90 E 3 |
| Endicott | 98 EF 2 | → Abū Shahrāyn | 152 E 3 | Esslingen am Neckar | 128 D 3 | Evansville | 98 C 3 |
| Energetik | 136 M 3 | Erie | 98 DE 2 | Estacado, Llano  | 96 C 2 | Évaux-les-Bains | 131 CD 3 |
| Enewetak Atoll  | 156 R 5 | Erie, Lake  | 98 DE 2 | Estância | 112 M 6 | Evenks  | 145 N-S 3-4 |
| Enez | 134 A 3 | Erie Canal  | 98 E 2 | Este, Punta del  | 114 J 4 | Evens  | 145 Q-U 2-3 |
| Engaño, Cabo  | 101 VIII | Erimo, Cape  | 154 S 3 | Estelí | 102 H 6 | Evensk | 148 gh 6 |
| Engel's | 136 H 3 | Eritrea  | 176 PQ 5/6 | Estella | 130 D 1 | Everest, Mount  | 150 O 5 |
| Enggano  | 156 E 9 | Erlangen | 128 D 3 | Estelo Bay  | 92 B 3 | Everett | 90 B 2 |
| England  | 124 D 3/4 | Ermenek | 134 CD 4 | Estepona | 130 C 3 | Everglades, The  | 100 C 4 |
| England  | 117 FG 4 | Ermoúpoli | 133 D 4 | Esterhazy | 86 B 3 | Everglades City | 100 C 4 |
| Englee | 88 FG 2 | Er Rachidia | | Estero Bay  | 100 C 4 | Everglades National | |
| English  | 121 F 4 | → Ar-Rashīdīyah | | Estes Park | 94 B 2 | Park  | 100 I C 4 |
| English  | 86 D 3 | Er Rif  | → Ar-Rif | Estevan | 86 B 3 | Evinayong | 176 K 8 |
| English Channel  | 124 CE 5 | Errigal  | 124 B 3 | Estherville | 94 E 2 | Evje | 126 C 3 |
| Enid | 96 D 1 | Erris Head  | 124 A 3 | Estonia  | 126 J 3 | Évora | 130 B 3 |
| Enköping | 126 F 3 | Erromango  | 166 O 4 | Estonians  | 121 J 4 | Évreux | 131 C 2 |
| Enna | 132 C 4 | Ersekë | 133 B 3 | Estrada, A | 130 B 1 | Ewa Beach | 92 I BC 2 |
| En-Nahud | | Erstein | 131 E 2 | Estrela, Serra da  | 123 C 4/3 | Ewe  | 173 D 5 |
| → An-Nuhūd | 98 F 5 | Ertil' | 136 F 3 | Estremadura  | 130 AB 3/2 | Ewo | 178 GH 3 |
| Ennedi  | 176 M 5 | Ertīs | 148 PQ 8 | Esztergom | 128 G 4 | Excelsior Springs | 94 E 3 |
| Ennis <i>[Ireland]</i> | 124 B 4 | Ertsberg | 165 G 7 | Etal  | 156 P 6 | Exeter | 124 C 5 |
| Ennis <i>[U.S.]</i> | 96 D 2 | Eruh | 134 G 4 | Étampes | 131 C 2 | Exploits  | 88 F 2 |
| Enniscorthy | 124 BC 4 | Erwin | 100 C 1 | Ethiopia  | 176 OQ 7 | Exshaw | 84 E 3 |
| Enniskillen | 124 B 3 | Erzincan | 134 EF 3 | Ethiopian Highlands  | 169 GH 4/5 | Extremadura  | 130 BC 3/2 |
| Enns  | 128 E 4 | Erzurum | 134 F 3 | Étienne, Saint- | 131 D 3 | Eyak  | 73 D 3 |
| Eno | 126 L 2 | Esa'ala | 156 OP 9/10 | Etna, Monte  | 132 CD 4 | Eyasi, Lake  | 178 LM 3 |
| Enschede | 128 C 2 | Esbjerg | 126 C 4 | Etne | 126 C 3 | Eyjafjörður  | 125 C 1 |
| Ensenada | 92 C 4 | Escalón | 96 B 4 | Etosha Pan  | 178 H 6 | Eymoutiers | 131 C 3 |
| Enshi | 154 L 5 | Escambia  | 100 B 3 | Etsch  | 132 B 1 | Eyre, Lake  | 166 GH 6 |
| Entebbe | 178 L 2/3 | Escanaba | 98 C 1 | Etzikom Coulee  | 84 F 3 | Eysturoy  | 124 A 2 |
| Enterprise | 100 B 3 | Escarpada Point  | 156 J 4 | Eua  | 166 S 5 | Ezhva | 138 L 4 |
| Entre Ríos  | 114 GH 4 | Esch-sur-Alzette | 131 DE 2 | Euboea  | 133 CD 4 | Ezine | 134 A 3 |

| | | | |
|--|---|---|---|
|  Independent country |  People, ethnic group, tribe | ∴ Historical site |  Mountain range, mountains |
|  Dependent territory |  Indian reservation/reserve |  Research station |  Peak |
|  Federal state, province, territory |  National Park |  Continent, realm |  Pass |
| |  Industrial region |  Region, peninsula |  Ice shelf, glacier |

| | | | | | | | |
|--|------------|--|-------------|---|------------|--|----------------|
| F | | Famagusta (Gazimajusa) | 152 B 2 | Fear, Cape  | 100 D 2 | Fier | 133 B 3 |
| Fabens | 96 B 3 | Famenin | 152 F 2 | Fécamp | 131 BC 2 | Figeac | 131 C 4 |
| Fabriano | 132 C 2 | Fang  | 173 E 5 | Federal Way | 90 B 2 | Figueira da Foz | 130 AB 2 |
| Facpi Point  | 101 II | Fano | 132 C 2 | Federation of Bosnia and Herzegovina  | 132 DE 2 | Figuera | 130 EF 1 |
| Factory Island Indian Reserve  | 86 GH 3 | Faqūs | 152 AB 3 | Fëdorovka | 136 L 3 | Fiji  | 166 PQ 4 |
| Fada | 176 M 5 | Farafangana | 178 O 7 | Fe do Sul, Santa | 112 J 8/7 | Fijians  | 164 K 9 |
| Fada N'Gourma | 176 GH 6 | Farāh | 150 J 4 | Fehmarn  | 128 D 1 | Fiji Basin, North  | 10 R 6/7 |
| Faddeyev Island  | 148 de 3/4 | Farallon Islands  | 92 B 2 | Feira de Santana | 112 LM 6 | Fikik | 176 G 2 |
| Faenza | 132 BC 2 | Faranah | 176 EF 6/7 | Feke | 134 D 4 | Filadelfia | 114 GH 2 |
| Fägäraş | 128 J 4 | Farasān Islands  | 150 DE 7 | Feldberg  | 128 C 4 | Filchner Ice Shelf * | 181 I BA 34/35 |
| Fagatogo | 101 VII | Faraulep  | 156 N 6 | Feldkirch | 128 D 4 | Filiaşi | 133 C 2 |
| Fagernes | 126 D 2 | Āarewell, Cape  | | Félicien, Saint- | 88 B 2 | Filiatrā | 133 C 4 |
| Fagersta | 126 F 2/3 | [Greenland] | 76 g 7 | Felipe, San | 112 F 1 | Filipe, São | 176 BC 6 |
| Fahs, Al- | 132 B 4 | Farewell, Cape  | | Felipe Pueblo, San | 92 F 3 | Filippiāda | 133 B 3 |
| Faial  | 130 B 5 | [New Zealand] | 166 P 9 | Feliu de Guixols, Sant | 130 E 2 | Filipstad | 126 E 3 |
| Fā'id | 152 B 3 | Fargo | 94 D 1 | Félix do Araguaia, São | 112 J 6 | Fillmore | 92 D 2 |
| Fairbanks | 78 L 5 | Farg'ona | 148 P 11/10 | Félix do Xingu, São | 112 J 5 | Filyos  | 134 C 3 |
| Fairbury | 94 D 2 | Faribault | 94 E 1 | Feltre | 132 B 1 | Findlay | 98 D 2 |
| Fairfield [U.S., California] | 92 B 2 | Färjestaden | 126 F 4 | Femunden  | 126 D 2 | Finger Lakes  | 98 E 2 |
| Fairfield [U.S., Illinois] | 94 FG 3 | Farmington | | Feni Islands  | 156 PQ 8 | Finike | 134 C 4 |
| Fairfield [U.S., Iowa] | 94 EF 2 | [U.S., Missouri] | 94 F 3 | Feodosiya | 134 DE 1/2 | Finisterre, Cape  | 130 AB 1 |
| Fairford Indian Reserve  | 86 C 3 | Farmington | | Fereydunshahr | 152 F 2 | Finland  | 120 J 3 |
| Fair Isle  | 124 D 2 | [U.S., New Mexico] | 92 E 2 | Fergus | 98 D 2 | Finnish Lakes  | 123 F 1 |
| Fairmont | | Farmville | 98 E 3 | Fergus Falls | 94 DE 1 | Finnmark  | 125 EF 2 |
| [U.S., Minnesota] | 94 E 2 | Farnham, Mount  | 84 D 3 | Fergusson Island  | 156 P 9 | Finns  | 121 J 3 |
| Fairmont | | Faro [Canada] | 78 O 6 | Ferizaj | 133 BC 2 | Finnsnes | 125 D 2 |
| [U.S., West Virginia] | 98 D 3 | Faro [Portugal] | 130 B 3 | Ferme-Neuve | 88 B 3 | Finsterwalde | 128 E 2 |
| Fairview [Canada] | 84 D 1 | Fårö  | 126 G 3 | Fermo | 132 C 2 | Fiour, Saint- | 131 D 3 |
| Fairview [U.S.] | 96 D 1 | Faroe Islands  | 124 AB 2 | Fermont | 88 D 1 | Fipa  | 173 G 6 |
| Fais  | 156 N 6 | Faroe Islands  | 117 F 3 | Fermoselle | 130 BC 2 | Firminy | 131 D 3 |
| Faisalabad | 150 KL 4 | Faroese  | 121 F 3 | Fernandina  | 112 A 4 | Firovo | 136 D 1 |
| Faizabad | 150 N 5 | Fårösund | 126 G 3 | Fernandina Beach | 100 C 3 | First Kurile Strait  | 148 fg 8 |
| Fajardo | 101 VIII | Farquhar Islands  | 178 OP 5 | Fernando, San [Chile] | 114 EF 4 | Firth of Clyde  | 124 C 3 |
| Fajr, Wādī  | 152 C 3 | Farragut | 100 B 1/2 | Fernando, San | | Firth of Forth  | 124 D 3 |
| Fakaofu  | 166 S 2 | Farrāshband | 152 FG 3 | [Philippines, | | Firth of Lorne  | 124 BC 3 |
| Fakfak | 156 L 8 | Fársala | 133 C 3 | Central Luzon] | 156 J 4/5 | Firūzābād | 152 G 3 |
| Fako  | → Cameroon | Farsund | 126 C 3 | Fernando, San | | Firūzkūh | 152 G 2 |
| Mountain | 176 J 8 | Farwānīyah, Al- | 152 E 3 | [Philippines, Ilocos] | 156 HJ 4 | Fisher River Indian Reserve  | 86 C 3 |
| Falavarjan | 152 F 2 | Farwell | 96 C 2 | Fernando, San [Spain] | 130 B 3 | Fishguard | 124 C 4 |
| Falcon Reservoir  | 96 D 4 | Fās → Fez | 176 G 2 | Fernando, San | | Fitchburg | 98 G 2 |
| Falenki | 138 M 5 | Fasā | 150 G 5 | [Trinidad and Tobago] | 115 II B 3 | Fitzgerald | 100 C 3 |
| Făleşti | 128 K 4 | Fāshir, Al- | 176 N 6 | Fernando de Apure, | | Fitzroy  | 166 E 4 |
| Falfurrias | 96 D 4 | Fashn, Al- | 152 A 3 | San | 112 F 2 | Fiumicino | 132 BC 3 |
| Falkenberg | 126 DE 4 | Fastiv | 136 BC 4 | Fernando de Atabapo, | | Fjord Coast  | 123 D 2/1 |
| Falkirk | 124 C 3 | Fatezh | 136 DE 3 | San | 112 F 3 | Flagstaff | 92 E 3 |
| Falkland, East  | 114 H 8 | Fatick | 176 D 6 | Fernando del Valle de | | Flagstaff Lake  | 98 G 1 |
| Falkland, West  | 114 G 8 | Fatsa | 134 E 3 | Catamarca, San | 114 F 3 | Flambeau  | 94 F 1 |
| Falkland Current  | 6 MN 8 | Făurei | 133 E 1/2 | Fernando de | | Flamborough Head  | 124 DE 3/4 |
| Falkland Islanders  | 109 H 10 | Fauske | 125 C 3 | Noronha  | 112 N 4 | Flaming Gorge Reservoir  | 90 E 3 |
| Falkland Islands | | Fāw, Al- | 152 F 3 | Fernie | 84 E 3 | Flanagan Passage  | 101 IX |
| (Islas Malvinas)  | 114 GH 8 | Fawn  | 86 E 2 | Fernley | 92 C 2 | Flanders  | 131 CD 2/1 |
| Falköping | 126 E 3 | Faxa Bay  | 125 B 2 | Ferrara | 132 BC 2 | Flandreau | 94 D 1/2 |
| Fallon | 92 C 2 | Faxälven  | 126 F 1 | Ferriday | 96 F 3 | Flathead  | 73 GH 5 |
| Fallon Indian Reservation  | 92 C 2 | Faya (Largeau) | 176 LM 5 | Ferrol | 130 B 1 | Flathead, South Fork  | 90 D 1/2 |
| Fall River | 98 G 2 | Fayetteville | | Ferté-Bernard, La- | 131 C 2 | Flathead Indian Reservation  | 90 D 2 |
| Falls City | 94 E 3 | [U.S., Arkansas] | 96 E 1/2 | Fès → Fez (Fās) | | Flathead Lake  | 90 D 1/2 |
| Fallūjah, Al- | 152 DE 2 | Fayetteville | | Festus | 94 F 3 | Flèche, La | 131 BC 3 |
| Falmouth [U.K.] | 124 C 5 | [U.S., North Carolina] | 100 D 2 | Feteşti | 133 E 2 | Fleetwood | 124 C 4 |
| Falmouth | | Fayetteville | | Fethiye | 134 B 4 | Flekkefjord | 126 C 3 |
| [U.S., Kentucky] | 98 CD 3 | [U.S., Tennessee] | 100 B 2 | Fetsund | 126 C 3 | Flemings  | 121 G 4 |
| Falmouth | | Fāyid → Fā'id | | Feurs | 131 D 3 | Flemish Region  | 131 D 2/1 |
| [U.S., Massachusetts] | 98 G 2 | Faylakah  | 152 F 3 | Fevral'sk | 148 ab 8 | Flen | 126 F 3 |
| Falster  | 126 E 4 | Fayyūm, Al- | 152 A 3 | Feyzābād | 150 KL 3 | Flensburg | 128 D 1 |
| Fälticeni | 128 J 4 | Fazzān  | 176 KL 3 | Fez (Fās) | 176 G 2 | Flers | 131 B 2 |
| Falun | 126 F 2 | Fdayrik | 171 B 3 | Fezzan  | → Fazzān | Flinders  | 166 J 4 |
| | | Fe, Santa [Argentina] | 114 G 4 | Ffestiniog | 124 C 4 | | |
| | | Fe, Santa [U.S.] | 92 F 3 | Fianarantsoa | 178 O 7 | | |
| | | Fe, Santa  | 114 G 4 | Fidenza | 132 B 2 | | |

| | | | | | | | |
|---|------------------------|---|-----------|---|-----------------------|---|-----------------------|
|  | River, canal |  | Salt flat |  | Cape |  | Tectonic feature |
|  | Waterfall |  | Sea |  | Island, islands |  | Atmospheric phenomena |
|  | Lake, lakes, reservoir |  | Strait |  | Ocean current |  | Time zone |
|  | Swamp |  | Bay, gulf |  | Ocean floor landforms |  | Geographical grid |

| | | | | | | | |
|-----------------------------------|------------|-------------------------------------|------------|-----------------------------------|------------|--|--------------|
| Flin Flon | 86 B 2 | Fordyce | 96 E 2 | Fort Providence | 78 RS 6 | Frankfort | |
| Flint | 98 D 2 | Foremost | 84 F 3 | Fort Pulaski National Monument ⚔ | 100 C 2/3 | <i>[U.S., Michigan]</i> | 98 C 1 |
| Flint 🏴󠁧󠁢󠁥󠁮󠁧󠁿 | 100 B 2 | Forest | 96 F 2 | Fort Resolution | 78 ST 6 | Frankfurt am Main | 128 CD 3 |
| Flint Hills 🏔 | 94 D 3 | Forestburg | 84 F 2 | Fort Saint James | 84 BC 2 | Frankfurt (Oder) | 128 E 2 |
| Flint Island 🏝 | 160 OP 5 | Forest Lake | 94 E 1 | Fort Saint John | 84 C 1 | Franklin <i>[U.S., Indiana]</i> | 98 C 3 |
| Flipper Point 🏰 | 101 IV | Forestville | 88 C 2 | Fort Saskatchewan | 84 E 2 | Franklin <i>[U.S., Kentucky]</i> | 98 C 3 |
| Flix | 130 E 2 | Forfar | 124 CD 3 | Fort Scott | 94 E 3 | Franklin <i>[U.S., Louisiana]</i> | 96 F 3 |
| Florac | 131 D 4 | Forillon, Parc National du Canada ⚔ | 88 DE 2 | Fort Severn | 86 EF 1 | Franklin <i>[U.S., New Hampshire]</i> | 98 G 2 |
| Florence <i>[U.S., Alabama]</i> | 100 AB 2 | Forli | 132 BC 2 | Fort-Shevchenko | 134 J 2 | Franklin <i>[U.S., North Carolina]</i> | 100 C 2 |
| Florence <i>[U.S., Arizona]</i> | 92 E 3 | Formentera 🏝 | 130 E 3 | Fort Simpson | 78 PQ 6 | Franklin <i>[U.S., Pennsylvania]</i> | 98 E 2 |
| Florence <i>[U.S., Colorado]</i> | 94 B 3 | Formia | 132 C 3 | Fort Smith <i>[Canada]</i> | 78 S 7/6 | Franklin <i>[U.S., Tennessee]</i> | 100 B 2 |
| Florence <i>[U.S., Oregon]</i> | 90 A 2/3 | Formosa <i>[Argentina]</i> | 114 H 3 | Fort Smith <i>[U.S.]</i> | 96 E 2 | Franklin <i>[U.S., Virginia]</i> | 98 E 3 |
| Florence | | Formosa <i>[Brazil]</i> | 112 K 7 | Fort Stockton | 96 C 3 | Franklin D. Roosevelt Lake 🏞 | 90 C 1 |
| <i>[U.S., South Carolina]</i> | 100 CD 2 | Formosa 🇵🇷 | 114 GH 2/3 | Fort Sumner | 92 F 3 | Franz | 86 F 3 |
| Florence (Firenze) <i>[Italy]</i> | 132 B 2 | Forrest City | 96 F 2 | Fort Thompson | 94 D 1 | Franz Josef Land 🏝 | 148 JP 2 |
| Florencia | 112 DE 3 | Forsayth | 166 J 4 | Fortuna | 92 A 1 | Fraser 🏴󠁧󠁢󠁥󠁮󠁧󠁿 | 84 C 2 |
| Flores | 102 GH 5 | Forssa | 126 H 2 | Fortune Bay 🏰 | 88 G 3 | Fraserburgh | 124 D 2 |
| Flores 🏝 <i>[Indonesia]</i> | 156 J 9 | Forst/Lausitz | 128 E 2 | Fort Valley | 100 BC 2 | Fraserdale | 86 G 3 |
| Flores 🏝 <i>[Portugal]</i> | 130 A 5 | Forsyth | 90 F 2 | Fort Vermilion | 78 R 7 | Fraser Island 🏝 | 166 L 5/6 |
| Flores Sea 🌊 | 156 HJ 9 | Fort Albany | 86 G 2 | Fort Walton Beach | 100 B 3 | Fraser Lake | 84 B 2 |
| Florești | 128 K 4 | Fort Albany Indian Reserve ⚠ | 86 G 2 | Fort Wayne | 98 C 2 | Fraser Plateau 🏔 | 84 C 2/3 |
| Floresville | 96 D 3 | Fort Alexander Indian Reserve ⚠ | 86 CD 3 | Fort Wellington | 112 H 2 | Frauenfeld | 128 C 4 |
| Floriano | 112 L 5 | Fortaleza | 112 M 4 | Fort William | 124 C 3 | Fray Bentos | 114 H 4 |
| Florianópolis | 114 K 3 | Fort Apache Indian Reservation ⚠ | 92 E 3 | Fort Worth | 96 D 2 | Frederick | |
| Florida | 102 K 4 | Fort Atkinson | 94 F 2 | Fort Yates | 94 C 1 | <i>[U.S., Maryland]</i> | 98 E 3 |
| Florida 🇵🇷 | 100 BC 3/4 | Fort Augustus | 124 C 2 | Fort Yukon | 78 LM 5 | Frederick <i>[U.S., Oklahoma]</i> | 96 D 2 |
| Florida 🏰 | 80 L 5/6 | Fort Belknap Indian Reservation ⚠ | 90 E 1 | Fort Yuma Indian Reservation ⚠ | 92 D 3 | Fredericksburg <i>[U.S., Texas]</i> | 96 D 3 |
| Florida, Straits of 🌊 | 100 I CD 4 | Fort Benton | 90 E 2 | Foshan | 154 M 7 | Fredericksburg <i>[U.S., Virginia]</i> | 98 E 3 |
| Florida Bay 🏰 | 100 I C 4 | Fort Berthold Indian Reservation ⚠ | 90 G 2 | Fossano | 132 A 2 | Frederickton | 88 D 3 |
| Floridablanca | 112 E 2 | Fort Bragg | 92 AB 2 | Fostoria | 98 D 2 | Frederikshavn | 126 D 3 |
| Florida Keys 🏝 | 100 I C 4 | Fort Chimo/Kuujuaq | 78 ab 7 | Fougères | 131 B 2 | Frederiksted | 101 IX |
| Flórina | 133 C 3 | Fort Cobb Reservoir 🏞 | 96 D 2 | Fountain | 94 B 3 | Fredonia <i>[U.S., Arizona]</i> | 92 D 2 |
| Florissant | 94 F 3 | Fort Collins | 94 B 2 | Fourmies | 131 D 2 | Fredonia <i>[U.S., Kansas]</i> | 94 E 3 |
| Florø | 126 B 2 | Fort Defiance | 92 E 3 | Fóúrnoi 🏝 | 133 D 4 | Fredonia <i>[U.S., New York]</i> | 98 E 2 |
| Floydada | 96 C 2 | Fort-de-France | 115 II B 2 | Fouta Djallon 🏔 | 176 E 6 | Fredrikstad | 126 D 3 |
| Fly 🏴󠁧󠁢󠁥󠁮󠁧󠁿 | 156 N 9 | Fort Dodge | 94 E 2 | Fowlers Bay | 166 G 7 | Freel Peak 🏔 | 92 C 2 |
| Flying Post Indian Reserve ⚠ | 86 G 3 | Fort Erie | 98 E 2 | Fowman | 134 J 4 | Freeman 🏴󠁧󠁢󠁥󠁮󠁧󠁿 | 84 E 2 |
| Fnidaq | 130 C 4 | Fort Frances | 86 D 3 | Fox 🏴󠁧󠁢󠁥󠁮󠁧󠁿 | 86 D 2 | Freeport <i>[Bahamas]</i> | 100 I D 4 |
| Fnidek → Fnidaq | | Fort Garry | 115 I B 2 | Foxe Basin 🏰 | 76 YZ 5 | Freeport <i>[U.S., Illinois]</i> | 94 F 2 |
| Foa, La | 166 NO 5 | Fort Hope Indian Reserve ⚠ | 86 F 3 | Foxe Channel 🌊 | 76 YZ 5/6 | Freeport <i>[U.S., Texas]</i> | 96 E 3 |
| Foam Lake | 86 B 3 | Fort Lauderdale | 100 CD 4 | Foxe Peninsula 🏰 | 76 Za 6/5 | Freer | 96 D 4 |
| Foča | 132 E 2 | Fort Lupton | 94 B 2 | Fox Islands 🏝 | 76 GH 8 | Freetown | 176 DE 7 |
| Focșani | 133 DE 1 | Fort Macleod | 84 E 3 | Foz do Iguaçu | 114 J 3 | Fregenal de la Sierra | 130 B 3 |
| Foggia | 132 D 3 | Fort Madison | 94 F 2 | Fraga | 130 E 2 | Frei 🏰 | 181 II DC 33 |
| Fogo 🏔 | 176 C 6 | Fort McDermitt Indian Reservation ⚠ | 90 C 3 | Fram Basin 🏰 | 12 A 24/9 | Freiberg | 128 E 3 |
| Fogo 🏝 <i>[Canada]</i> | 88 G 2 | Fort McMurray | 78 S 7 | Franca | 112 K 8 | Freiburg im Breisgau | 128 C 3 |
| Fogo 🏝 <i>[Cape Verde]</i> | 176 C 5 | Fort Mojave Indian Reservation ⚠ | 92 D 3 | Francavilla | 132 DE 3 | Fréjus | 131 E 4 |
| Foix | 131 C 4 | Fort Morgan | 94 C 2 | France 🇫🇷 | 131 BD 3 | Fremont <i>[U.S., California]</i> | 92 B 2 |
| Fokino | 136 D 3 | Fort Myers | 100 C 4 | Francis, Saint 🏴󠁧󠁢󠁥󠁮󠁧󠁿 | 96 F 2/1 | Fremont <i>[U.S., Nebraska]</i> | 94 D 2 |
| Folégandros 🏝 | 133 D 4 | Fort Nelson | 78 Q 7 | Francis Case, Lake 🏞 | 94 D 2 | Fremont <i>[U.S., Ohio]</i> | 98 D 2 |
| Foleyet | 86 G 3 | Fort Norman/Tulít'a | 78 PQ 6 | Francisco, San | 92 B 2 | Fremont Mountains 🏔 | 90 B 3 |
| Foligno | 132 C 2 | Fort Payne | 100 B 2 | Francisco, San 🏴󠁧󠁢󠁥󠁮󠁧󠁿 | 92 E 3 | French 🧑🏿 <i>[Europe]</i> | 121 G 5 |
| Folkestone | 124 E 4 | Fort Peck Indian Reservation ⚠ | 90 F 1 | Francisco, São 🏴󠁧󠁢󠁥󠁮󠁧󠁿 | 112 L 7 | French 🧑🏿 <i>[Oceania]</i> | 164 J 10 |
| Folkston | 100 C 3 | Fort Peck Lake 🏞 | 90 F 2 | Francisco Bay, San 🏰 | 92 B 2 | French Guiana 🇬🇫 | 112 J 3 |
| Follette, La | 100 BC 1 | Fort Pierce | 100 CD 4 | Francisco de Borja, San | 96 B 4 | Frenchman 🏴󠁧󠁢󠁥󠁮󠁧󠁿 | 84 F 3 |
| Follonica | 132 B 2 | | | Francisco del Oro, San | 96 B 4 | Frenchman Butte | 84 F 2 |
| Fond du Lac | 94 F 2 | | | Francisco de Macorís, San | 102 LM 5 | French Polynesia 🇵🇫 | 160 OQ 6/5 |
| Fond du Lac Indian Reservation ⚠ | 94 E 1 | | | Francisco Escárcega | 102 G 5 | French Southern and Antarctic Lands 🇫🇲 | 36 MN 8 |
| Fontainebleau | 131 CD 2 | | | Francistown | 178 K 7 | Fresnillo | 102 E 4 |
| Fonte Boa | 112 F 4 | | | François, Saint- | 115 II B 1 | | |
| Fontenay-le-Comte | 131 B 3 | | | François Lake 🏞 | 84 B 2 | | |
| Fontur 🏰 | 125 E 1 | | | Franks Peak 🏔 | 90 E 2/3 | | |
| Fonualei 🏝 | 166 RS 4 | | | Frankfort <i>[U.S., Indiana]</i> | 98 C 2 | | |
| Fonyód | 128 F 4 | | | Frankfort <i>[U.S., Kentucky]</i> | 98 C 3 | | |
| For 🧑🏿 | 173 F 4 | | | | | | |
| Forbach | 131 E 2 | | | | | | |
| Førde | 126 B 2 | | | | | | |

- 🇺🇳 Independent country

🇵🇷 Dependent territory

🇺🇸 Federal state, province, territory
- 🧑 People, ethnic group, tribe

⚠ Indian reservation/reserve

⚔ National Park

⚡ Industrial region
- ⛪ Historical site

🏞 Research station

🌐 Continent, realm

🏰 Region, peninsula
- 🏔 Mountain range, mountains

▲ Peak

🏴󠁧󠁢󠁥󠁮󠁧󠁿 Pass

❄ Ice shelf, glacier

| | | | | | | | |
|-------------------------|-------------|-----------------------------|------------|------------------------|--------------|----------------------|-----------|
| Fresno | 92 BC 2 | Fuxin | 154 O 3 | Gallipoli | 132 E 3 | Garroowe | 176 RS 7 |
| Fribourg | 128 C 4 | Fuyang | 154 MN 5 | Gallipolis | 98 D 3 | Garoua | 176 K 7 |
| Friedberg (Hessen) | 128 CD 3 | Fuyun | 154 G 2 | Gällivare | 125 DE 3 | Garovillas | 130 B 2 |
| Friedrichshafen | 128 D 4 | Fuzhou | 154 NO 6 | Gallup | 92 E 3 | Garrin, Kūh-e ▲ | 152 F 2 |
| Frio | 96 D 3 | Füzuli | 134 H 3 | Gallur | 130 D 2 | Garrison | 90 D 2 |
| Frio, Cabo | 105 JK 7 | Fyn | 126 D 4 | Galveston | 96 E 3 | Garue | 178 M 6 |
| Frisian Islands | 123 D 2 | Fyodorovka | 136 K 3 | Galveston | 96 E 3 | Gary | 98 C 2 |
| Frisian Islands, East | 128 C 2 | | | Galveston Bay | 96 E 3 | Garzê | 154 JK 5 |
| Frisian Islands, North | 128 C 1 | G | | Galway | 124 A 4 | Gasconade | 94 F 3 |
| Frisian Islands, West | 128 BC 2 | Gaalkacyo | 176 R 7 | Galway Bay | 124 A 4 | Gascony | 131 BC 4 |
| Frisians | 121 G 4 | Gabbs | 92 C 2 | Gāmāsīāb | 152 E 2 | Gascoyne | 166 D 5/6 |
| Fritzlar | 128 D 2 | Gabès | 176 K 2 | Gambēla | 176 O 7 | Gashua | 176 K 6 |
| Friulians | 121 H 5 | Gabès, Gulf of | 176 K 2 | Gambell | 78 F 6 | Gaspé | 88 D 2 |
| Friuli-Venezia Giulia | 132 C 1 | Gabès (Qābis) | 176 JK 2 | Gambia | 176 DE 6 | Gasteiz/Vitoria | 130 D 1 |
| Frobisher Bay | 76 bc 6 | Gabon | 178 FG 3 | Gambia | 176 E 6 | Gaston, Lake | 100 D 1 |
| Frobisher Bay/Iqaluit | 78 ab 6 | Gaborone | 178 K 7/8 | Gambo | 88 G 2 | Gastonia | 100 C 2 |
| Frolovo | 136 G 4 | Gabriel da Cachoeira, | | Gamburtsev | | Gata, Cabo de | 130 D 3 |
| Frome, Lake | 166 J 7 | São | 112 F 4 | Mountains ▲ | 13 AB 13/14 | Gata, Cape | 152 B 2 |
| Frontera [Mexico] | 96 C 4 | Gabriel Leyva Solanos | 96 A 4 | Gamiş Dağı ▲ | 134 H 3 | Gata, Sierra de ▲ | 130 B 2 |
| Frontera [Spain] | 130 E 6 | Gabriel Mountains, | | Gamma [= 14] | 75 K-M 8 | Gatchina | 138 DE 5 |
| Front Royal | 98 E 3 | San ▲ | 92 C 3 | Ganado | 92 E 3 | Gates of the Arctic | |
| Frosinone | 132 C 3 | Gabrovo | 133 D 2 | Gananoque | 88 AB 3 | National Park | 78 JK 5 |
| Frostburg | 98 E 3 | Gabú | 176 E 6 | Ganda | 173 G 6/5 | Gatesville | 96 D 3 |
| Frövi | 126 F 3 | Gachsārān | 152 F 3 | Gandajika | 178 J 4 | Gatineau | 88 B 3 |
| Frøya | 126 C 1 | Gadag | 150 M 7 | Gander | 88 G 2 | Gau | 166 QR 4 |
| Fruita | 94 A 3 | Gadsden | 100 B 2 | Gāndhīdhām | 150 K 6 | Gaudens, Saint- | 131 C 4 |
| Frýdek-Místek | 128 FG 3 | Gaels | 121 F 4 | Gandhinagar | 150 L 6 | Gauja | 126 J 3 |
| Fuding | 154 O 6 | Găești | 133 D 2 | Gandia | 130 DE 2/3 | Gausta ▲ | 126 C 3 |
| Fuego ▲ | 15 LM 15 | Gaeta | 132 C 3 | Ganganagar | 150 LM 5 | Gávdos | 133 D 5 |
| Fuenlabrada | 130 C 2 | Gaferut | 156 O 6 | Ganges | 150 M 5 | Gave de Pau | 131 B 4 |
| Fuente de San | | Gaffney | 100 C 2 | Gangi | 132 C 4 | Gävle | 126 F 2 |
| Esteban, La | 130 BC 2 | Gafsa → Qafṣah | | Gangneung | 154 PQ 4 | Gavrilov-Yam | 136 F 1 |
| Fuerte, El | 96 A 4 | Gagarin | 136 D 2 | Gangtok | 150 O 5 | Gaxun Nur | 154 JK 3 |
| Fuerte Olimpo | 114 H 2 | Gagauz [= Ga.] | 121 J 5 | Gannat | 131 D 3 | Gay | 136 M 3 |
| Fuerteventura | 130 F 5 | Gagliano del Capo | 132 E 3 | Gannett Peak ▲ | 90 E 3 | Gaya | 150 NO 6 |
| Fuglafjörður | 124 A 2 | Gagnoa | 176 F 7 | Gansu | 154 JL 3/5 | Gayndah | 166 L 6 |
| Fuḡayḡīl, Al- | 152 F 3 | Gagnon | 88 CD 2 | Gantang | 154 K 4 | Gayny | 138 MN 4 |
| Fuji, Mount ▲ | 154 R 4/5 | Gagra | 134 F 2 | Gantiadi | 134 F 2 | Gayutino | 138 G 5 |
| Fujian | 154 N 6 | Gaillac | 131 C 4 | Ganyushkīn | 134 J 1 | Gaza (Ghazzah) | 152 B 3 |
| Fujin | 154 Q 2 | Gainesville [U.S., Florida] | 100 C 3 | Ganzhou | 154 N 6 | Gaza Strip [= 2] | 152 B 3 |
| Fukui | 154 QR 4 | Gainesville | | Gao | 176 H 5 | Gaziantep | 134 E 4 |
| Fukuoka | 154 PQ 5 | [U.S., Georgia] | 100 C 2 | Gap | 131 DE 4 | Gazimajusa | |
| Fukushima | 154 S 4 | Gainesville [U.S., Texas] | 96 D 2 | Gar | 154 F 5 | → Famagusta | 152 B 2 |
| Fūlah, Al- | 176 N 6 | Gairdner, Lake | 166 GH 7 | Garabogaz aýlagy | 148 L 10 | Gazipaşa | 134 C 4 |
| Fulbe | 173 B-E 4-5 | Gaithersburg | 98 E 3 | Garagum | 148 MN 10/11 | Gazli | 143 K 5 |
| Fulda | 128 D 3 | Gaizina Kalns ▲ | 126 J 4 | Garagum Canal | 148 N 11 | Gbaya | 173 E-F 5 |
| Fulda | 128 D 2 | Galápagos Islands | 112 AB 3 | Garan, Cape | 154 O 7 | Gboko | 176 JK 7 |
| Fuling | 154 L 6 | Galashiels | 124 CD 3 | Garanhuns | 112 M 5 | Gdańsk | 128 G 1 |
| Fulnio | 109 K 5 | Galați | 133 E 1 | Garapan | 101 III | Gdańsk Bay | 128 G 1 |
| Fulton [U.S., Missouri] | 94 F 3 | Galatina | 132 E 3 | Garapan | 156 NO 4 | Gdov | 138 D 5 |
| Fulton [U.S., New York] | 98 E 2 | Galax | 98 D 3 | Garbahaarey | 176 Q 8 | Gdynia | 128 G 1 |
| Funabashi | 154 S 4 | Gáldar | 130 F 5 | Garbosh, Kūh-e ▲ | 152 F 2 | Gearhart Mountain ▲ | 90 B 3 |
| Funafuti | 166 QR 2 | Galdhøpiggen ▲ | 126 C 2 | Garda, Lake | 132 B 1 | Gebze | 134 B 3 |
| Funafuti | 166 Q 2 | Galeota Point | 115 II B 3 | Gardelegen | 128 D 2 | Gedaref → Al-Qadārif | |
| Funchal | 130 B 6 | Galera, Punta | 112 C 3 | Garden City | 94 C 3 | Gediz | 134 B 3 |
| Fundão | 130 B 2 | Galera Point | 115 II B 3 | Gardēz | 150 K 4 | Gediz | 134 B 4 |
| Fundy, Bay of | 88 D 3 | Galesburg | 94 F 2 | Garfield Mountain ▲ | 90 D 2 | Gedser | 126 DE 4 |
| Fundy National Park | 88 D 3 | Gali | 134 F 2 | Gargždai | 126 H 4 | Geelong | 166 J 8 |
| Funk Island | 88 G 2 | Galibi | 109 H 4 | Gari | 138 P 5 | Geesthacht | 128 D 2 |
| Funtua | 176 J 6 | Galich | 138 HJ 5 | Garifuna | 73 K 8 | Geilo | 126 C 2 |
| Fūrgun, Kūh-e ▲ | 150 H 5 | Galicia | 130 B 1 | Garissa | 178 MN 3 | Geithus | 126 D 3 |
| Furmanov | 136 F 1 | Galicians | 121 F 5 | Garland | 96 D 2 | Gejiu | 154 K 7 |
| Furneaux Islands | 166 KL 9 | Galion | 98 D 2 | Garliava | 126 H 4 | Gela | 132 C 4 |
| Fürstenfeld | 128 F 4 | Galite, La | → Jālītā | Garmī | 134 HJ 3/4 | Gelendzhik | 134 E 2 |
| Fürstenwalde | 128 E 2 | Gallatin | 100 B 1 | Garmisch-Partenkirchen | 128 D 4 | Gelibolu | 134 AB 3 |
| Fürth | 128 D 3 | Galle | 150 MN 9 | Garmsar | 152 G 2 | Gelsenkirchen | 128 D 2 |
| Fuscaldo | 132 D 3 | Gallen, Sankt | 128 D 4 | Garnett | 94 E 3 | Gemena | 178 HJ 2 |
| Fushun | 154 OP 3 | Gallinas, Punta | 112 E 1 | Garō | 145 MN 7 | Gemerek | 134 E 3 |
| Futuna | 166 R 3 | | | Garonne | 131 C 4 | Gemlik | 134 B 4 |

River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

Salt flat
 Sea
 Strait
 Bay, gulf

Cape
 Island, islands
 Ocean current
 Ocean floor landforms

Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid















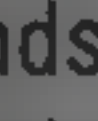


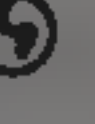


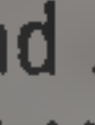

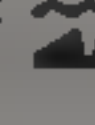
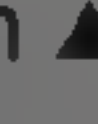




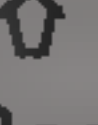
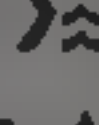
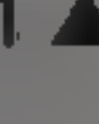







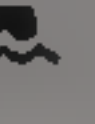




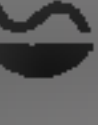










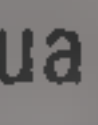











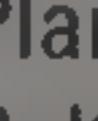



































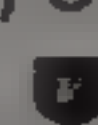
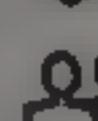








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|----------------------------------|------------|---------------------------|-------------|---------------------------------|------------|--------------------------|------------|
| Gemona | 132 C 1 | Geraldton <i>[Canada]</i> | 86 F 3 | Gillam | 86 D 1 | Glinojock | 128 G 2 |
| Gemünden | 128 D 3 | Gerede | 134 C 3 | Gillette | 90 F 2 | Glittertind ▲ | 126 CD 2 |
| Genalē ㄣ | 176 PQ 7 | Gerede ㄣ | 134 C 3 | Gillingham | 124 E 4 | Gliwice | 128 G 3 |
| Genç | 134 F 4 | Gergebil' | 134 H 2 | Gilroy | 92 B 2 | Globe | 92 E 3 |
| Gəncə | 134 H 3 | Gering | 94 BC 2 | Giluwe, Mount ▲ | 156 N 9 | Glodeni | 128 K 4 |
| General Acha | 114 G 5 | Gerlach-Empire | 92 C 1 | Gilyaks ㉑ | 145 S 4/5 | Glogów | 128 F 2 |
| General Eugenio | | Gerlachovský štít ▲ | 128 G 3 | Gimie, Mount ▲ | 115 II B 2 | Glomma ㄣ | 126 D 2 |
| A. Garay | 114 G 2 | Germain-des-Fossés, | | Gimli | 86 C 3 | Glorieuses, Îles ㉑ | 178 O 5 |
| General Pico | 114 FG 5 | Saint- | 131 D 3 | Gimont | 131 C 4 | Gloucester <i>[U.K.]</i> | 124 D 4 |
| General Roca | 114 F 5 | Germán, San | 101 VIII | Ginger Island ㉑ | 101 IX | Gloucester <i>[U.S.]</i> | 98 G 2 |
| General Santos | 156 K 6 | German Bight ㉑ | 128 C 1 | Gioia del Colle | 132 D 3 | Groversville | 98 F 2 |
| Genesee ㄣ | 98 E 2 | Germans [= Ge.] ㉑ | 121 G-J 4-5 | Gioia Tauro | 132 D 4 | Głowno | 128 G 2 |
| Geneva <i>[U.S., Alabama]</i> | 100 B 3 | Germantown | | Gióna ▲ | 133 C 4 | Glubokiy | 136 F 4 |
| Geneva <i>[U.S., Nebraska]</i> | 94 D 2 | <i>[U.S., Maryland]</i> | 98 E 3 | Giovanni in Fiore, San | 132 D 3 | Gluggarnir ㉑ | 124 A 2 |
| Geneva <i>[U.S., New York]</i> | 98 E 2 | Germantown | | Girardot | 112 E 3 | Gmünd | 128 F 3 |
| Geneva (Genève) | | <i>[U.S., Tennessee]</i> | 100 A 2 | Giresun | 134 E 3 | Gmunden | 128 E 4 |
| <i>[Switzerland]</i> | 128 BC 4 | Germany ㉑ | 128 DE 3/2 | Gireşun Dağları ▲ | 134 E 3 | Gnieszno | 128 F 2 |
| Geneva, Lake ㄣ | 128 C 4 | Gêrzê <i>[China]</i> | 154 F 5 | Girne | 152 B 2 | Gnjilane → Gjilan | |
| Genève → Geneva | 128 BC 4 | Gerze <i>[Turkey]</i> | 134 D 3 | Girona | 130 EF 1/2 | Goa ㄣ | 150 L 7/8 |
| Genil ㄣ | 130 C 3 | Getafe | 130 C 2 | Girons, Saint- | 131 C 4 | Goajiro ㉑ | 109 F 3 |
| Genk | 131 D 2 | Gettysburg | 94 D 1 | Girvas | 138 F 4 | Goar, Sankt | 128 C 3 |
| Genoa (Genova) | 132 AB 2 | Gevaş | 134 G 4 | Gisborne | 166 Q 8 | Goba | 176 Q 7 |
| Genoa, Gulf of ㉑ | 132 AB 2 | Gevgelija | 133 C 3 | Gislaved | 126 E 3 | Gobabis | 178 H 7 |
| Genova → Genoa | 132 AB 2 | Geyve | 134 C 3 | Gisors | 131 C 2 | Gobernador Gregores | 114 EF 7 |
| Gent → Ghent | 131 D1/2 | Ghadaf, Wādī al- ㄣ | 152 D 2 | Gitanmaa Indian | | Gobi ㄣ | 154 KM 2/3 |
| George | 178 J 9 | Ghadāmis | 176 JK 2 | Reserve Δ | 84 AB 2 | Godavari ㄣ | 150 N 7 |
| George, Lake ㄣ | 100 C 3 | Ghana ㉑ | 176 G 7/6 | Gitega | 178 KL 3 | Godbout | 88 D 2 |
| George, Point Saint ㉑ | 92 A 1 | Ghanzi | 178 J 7 | Gitsegukla Indian | | Godby | 126 G 2 |
| George, Saint | 92 D 2 | Ghardaia → Ghardāyah | | Reserve Δ | 84 AB 2 | Goderich | 98 D 2 |
| George, Saint ㉑ | 100 B 3 | Ghardāyah | 176 H 2 | Giulianova | 132 C 2 | Godhra | 150 LM 6 |
| George Land ㉑ | 148 JK 3/4 | Ghārib, Jabal ▲ | 152 B 3 | Giurgiu | 133 D 2 | Godoy Cruz | 114 EF 4 |
| Georges, Saint- <i>[Canada]</i> | 88 C 3 | Gharyān | 176 K 2 | Giyani | 178 KL 7 | Gods ㄣ | 86 D 2 |
| George's, Saint <i>[Grenada]</i> | 115 II B 2 | Ghāt | 176 K 3 | Giza (Al-Jīzah) | 152 A 3 | Gods Lake | 86 D 2 |
| George's Bay, Saint ㉑ | 88 F 2 | Ghats, Eastern ▲ | 150 MN 8/7 | Gizhiga Gulf ㉑ | 148 g 6 | Gods Lake ㄣ | 86 D 2 |
| George's Channel, | | Ghats, Western ▲ | 150 LM 7/8 | Gizo | 166 M 2 | Gods Lake Indian | |
| Saint ㉑ <i>[Atlantic</i> | | Ghaydah, Al- | 150 G 7 | Giżycko | 128 H 1/2 | Reserve Δ | 86 D 2 |
| <i>Ocean/Irish Sea]</i> | 124 BC 4 | Ghaznī | 150 K 4 | Gjakovë | 133 B 2 | Godthåb/Nuuk | 78 de 6 |
| George's Channel, | | Ghazzah → Gaza | 152 B 3 | Gjeravicë ▲ | 133 B 2 | Goéland, Lac au ㄣ | 88 A 2 |
| Saint ㉑ <i>[Bismarck</i> | | Ghazzālah, Al- | 152 D 4 | Gjilan | 133 C 2 | Gogebic Range ▲ | 98 B 1 |
| <i>Sea/Solomon Sea]</i> | 156 P 8/9 | Ghent (Gent) | 131 D1/2 | Gjirokastër | 133 B 3 | Gogland ㉑ | 126 JK 2 |
| Georgetown <i>[Canada]</i> | 88 E 3 | Gheorghe, Sfântu | 128 J 4 | Gjovik | 126 D 2 | Gogo ㉑ | 173 G 6 |
| Georgetown | | Gheorgheni | 128 J 4 | Glace Bay | 88 F 3 | Goiânia | 112 JK 7 |
| <i>[Cayman Islands]</i> | 102 J 5 | Gherla | 128 HJ 4 | Glacier Bay ㉑ | 68 ① | Goiás ㄣ | 112 JK 7 |
| Georgetown <i>[Guyana]</i> | 112 H 2 | Ghulī'ah, Al- | 176 H 2 | Glacier Bay National | | Gökçeada ㉑ | 133 D 3 |
| Georgetown <i>[St. Vincent</i> | | Ghurdaqah, Al- | | Park ㄣ | 78 N 7 | Gökırmak ㄣ | 134 D 3 |
| <i>and the Grenadines]</i> | 115 II B 2 | → Hurghada | 152 B 4 | Glacier National | | Göksu ㄣ | 134 D 4 |
| Georgetown | | Giannitsá | 133 C 3 | Park ㄣ <i>[Canada]</i> | 84 D 3 | Göksun | 134 E 4 |
| <i>[U.S., Kentucky]</i> | 98 C 3 | Giannutri ㉑ | 132 B 2 | Glacier National | | Gölbaşı | 134 E 4 |
| Georgetown | | Gibraltar | 130 C 3 | Park ㄣ <i>[U.S.]</i> | 90 D 1 | Gölcük | 134 B 3 |
| <i>[U.S., South Carolina]</i> | 100 D 2 | Gibraltar, Strait of ㉑ | 130 BC 4 | Glacier Peak ▲ | 90 B 1 | Gođap | 128 H 1 |
| Georgetown | | Gibson Desert ㄣ | 166 EF 5 | Gladstone <i>[Australia]</i> | 166 KL 5 | Gold Beach | 90 A 3 |
| <i>[U.S., Texas]</i> | 96 D 3 | Giddings | 96 D 3 | Gladstone <i>[Canada]</i> | 86 C 3 | Gold Coast | 166 L 6 |
| George Town (Pinang) | | Gien | 131 C 3 | Gladstone <i>[U.S.]</i> | 98 C 1 | Gold Coast ㄣ | 169 CD 5 |
| <i>[Malaysia]</i> | 156 DE 6 | Gießen | 128 CD 3 | Glarus | 128 CD 4 | Golden | 84 D 3 |
| George West | 96 D 3 | Gifatīn Island ㉑ | 152 B 4 | Glasgow <i>[U.K.]</i> | 124 C 3 | Goldendale | 90 B 2 |
| Georgia ㉑ | 134 GH 2/3 | Gifu | 154 R 4 | Glasgow <i>[U.S., Kentucky]</i> | 98 C 3 | Golden Hinde ▲ | 84 B 3 |
| Georgia ㄣ | 100 BC 2 | Gigant | 134 F 1 | Glasgow <i>[U.S., Montana]</i> | 90 F 1 | Goldsboro | 100 D 2 |
| Georgia, Strait of ㉑ | 84 BC 3 | Giglio ㉑ | 132 B 2 | Glassboro | 98 F 3 | Göle | 134 G 3 |
| Georgian Bay ㉑ | 98 D 1 | Gijón | 130 C 1 | Glauchau | 128 E 3 | Goleniów | 128 E 2 |
| Georgian Bay Islands | | Gila ㄣ | 92 E 3 | Glazov | 138 M 5 | Goleta | 92 BC 3 |
| National Park ㄣ | 98 DE 1 | Gila Bend | 92 D 3 | Glenboro | 86 C 3 | Golfo Corcovado ㉑ | 114 DE 6 |
| Georgians ㉑ | 121 L 5 | Gilani ㉑ | 145 HJ 6 | Glendale <i>[U.S., Arizona]</i> | 92 D 3 | Golfo de Santa Clara | 92 D 4 |
| Georgina ㄣ | 166 H 5 | Gila River Indian | | Glendale | | Gölhisar | 134 B 4 |
| Georgiyevsk | 134 G 2 | Reservation Δ | 92 DE 3 | <i>[U.S., California]</i> | 92 C 3 | Goliad | 96 D 3 |
| Georgiyevskoye | 138 K 5 | Gilbertese | | Glendive | 90 F 2 | Golija ▲ | 133 B 2 |
| Gera | 128 E 3 | (Micronesians) ㉑ | 164 K 7/8 | Glendo Reservoir ㄣ | 90 F 3 | Gölmarmara | 134 B 4 |
| Geral, Serra ▲ | 114 JK 2/3 | Gilbert Islands ㉑ | 160 L 3/4 | Glens Falls | 98 F 2 | Golmud | 154 H 4 |
| Geral de Goiás, Serra ▲ | 112 K 6 | Gilgit | 150 L 3 | Glenwood | 94 E 1 | Golpāyegān | 152 F 2 |
| Geraldton <i>[Australia]</i> | 166 C 6 | | | Glenwood Springs | 94 B 3 | Golspie | 124 C 2 |

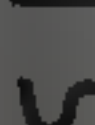



㉑ Independent country
 ㄣ Dependent territory
 ㄣ Federal state, province, territory





㉑ People, ethnic group, tribe
 Δ Indian reservation/reserve
 ㄣ National Park
 ㄣ Industrial region




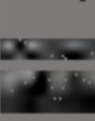
⋯ Historical site
 ㄣ Research station
 ㄣ Continent, realm
 ㄣ Region, peninsula





▲ Mountain range, mountains
 ▲ Peak
)(Pass
 * Ice shelf, glacier

| | | | | | | | |
|---|-------------|--|------------|---|------------|---|-------------|
| Goma | 178 K 3 | Gostivar | 133 BC 3 | Grande-Combe, La | 131 D 4 | Graulhet | 131 C 4 |
| Gombe | 176 K 6/7 | Gostynin | 128 G 2 | Grande de Santiago, | | Gravataí | 114 JK 3/4 |
| Gomera, La  | 130 E 5/6 | Göta Älv  | 126 DE 3 | Río  | 102 E 4 | Gravenhurst | 86 H 4 |
| Gómez Palacio | 102 E 3 | Götaland  | 126 EF 3 | Grande-Deux, | | Grayling | 98 C 1 |
| Gonaïves | 102 L 5 | Göteborg | 126 D 3 | Réservoir La  | 86 H 2 | Grays Harbor  | 90 A 2 |
| Gonam  | 148 a 7 | Gotha | 128 D 2/3 | Grande-Prairie | 84 D 2 | Graz | 128 F 4 |
| Gonbad-e Qābūs | 150 GH 3 | Gothenburg | 94 CD 2 | Grande Rivière, La  | 71 LM 4 | Great Abaco  | 102 K 3 |
| Gonçalo, São | 114 L 2 | Gotland  | 126 G 3 | Grande Ronde  | 90 C 2 | Great Anyuy  | 148 h 5 |
| Gonder | 176 P 6 | Goto Islands  | 154 P 5 | Grande-Terre  | 115 II B 1 | Great Artesian | |
| Gondia | 150 MN 6 | Gotse Delchev | 133 CD 3 | Grande Vidie, | | Basin  | 166 HJ 5/6 |
| Gonds  | 145 L-M 7-8 | Gotska Sandön  | 126 G 3 | Pointe de la  | 115 II B 1 | Great Australian | |
| Gondwanaland  | 14 I | Göttingen | 128 D 2 | Grand Falls | 88 D 3 | Bight  | 166 FG 7/8 |
| Gönen | 134 B 3 | Gott Peak  | 84 C 3 | Grand Falls-Windsor | 88 G 2 | Great Barrier Island  | 166 Q 8 |
| Gönen  | 134 B 3 | Gough Island  | 169 B 9 | Grand Forks [Canada] | 84 D 3 | Great Barrier Reef  | 160 HJ 5 |
| Gongga Shan  | 154 JK 6 | Gouin, Réservoir  | 88 B 2 | Grand Forks [U.S.] | 86 C 4 | Great Basin  | 92 CD 1/2 |
| Gonja  | 173 C 5 | Goulburn | 166 K 7 | Grand Haven | 98 C 2 | Great Basin National | |
| Gonzales | 96 D 3 | Gouménissa | 133 C 3 | Grandioznyy, Pik  | 148 UV 8 | Park  | 92 D 2 |
| Good Hope, Cape of  | 178 H 9 | Gourin | 131 A 2 | Grand Island | 94 D 2 | Great Bear Lake  | 76 QR 5 |
| Good Hope Mountain  | 84 B 3 | Gouveia | 130 B 2 | Grand Island  | 98 C 1 | Great Belt  | 126 D 4 |
| Gooding | 90 D 3 | Gouverneur | 98 F 1 | Grand Isle | 96 F 3 | Great Bend | 94 D 3 |
| Goodland | 94 C 3 | Gove | 165 G 8 | Grand Junction | 94 AB 3 | Great Bitter Lake  | 152 B 3 |
| Good Spirit Lake  | 86 B 3 | Governador Valadares | 112 L 7 | Grand Lake  | 88 F 2 | Great Britain  | 117 FG 4 |
| Goondiwindi | 166 KL 6 | Govī Altayn Nuruu  | 154 JK 3 | Grand Manan  | 88 D 3 | Great Camanoe  | 101 IX |
| Goonyella | 165 H 9 | Goya | 114 H 3 | Grand Marais | 98 C 1 | Great Dividing | |
| Goose  | 88 E 1 | Göyçay | 134 HJ 3 | Grândola | 130 AB 3 | Range  | 166 JK 5/7 |
| Goose Creek | 100 D 2 | Göynük | 134 C 3 | Grand Portage Indian | | Great Eastern Erg  | 176 J 3/2 |
| Goose Lake  | 90 B 3 | Gozo  | 132 C 4/5 | Reserve  | 86 E 4 | Greater Antilles  | 102 JM 4/5 |
| Göppingen | 128 D 3 | Grachevka | 136 K 3 | Grand Rapids [Canada] | 86 C 2 | Greater Sunda | |
| Gorakhpur | 150 NO 5 | Gracias á Dios, Cape  | 102 J 5/6 | Grand Rapids | | Islands  | 160 DF 4 |
| Goražde | 132 E 2 | Graciosa  [Portugal] | 130 B 5 | Grand Rapids | | Great Falls | 90 E 2 |
| Gorda, Pico  | 130 B 5 | Graciosa  [Spain] | 130 G 5 | Grand Rapids | | Great Hungarian | |
| Gorda, Punta  | 92 A 1 | Grado | 130 B 1 | [U.S., Michigan] | 98 C 2 | Plain  | 128 GH 4 |
| Gordon | 94 C 2 | Grafton [Australia] | 166 L 6 | [U.S., Minnesota] | 94 E 1 | Great Inagua  | 102 L 4 |
| Gorē | 176 P 7 | Grafton | | Grand-Remous | 88 AB 3 | Great Isaac  | 100 I D 4 |
| Gore Bay | 86 G 4 | [U.S., North Dakota] | 86 C 3 | Grand River  | | Great Khingan Range  | 154 O 2/1 |
| Görele | 134 EF 3 | Grafton | | [U.S., Michigan] | 98 C 2 | Great Lyakhov Island  | 148 cd 4 |
| Gore Range  | 94 B 2/3 | [U.S., West Virginia] | 98 DE 3 | Grand River  | | Great Nicobar  | 150 P 9 |
| Gorgān | 150 GH 3 | Graham | 96 D 2 | [U.S., Missouri] | 94 E 3 | Great Plain of China  | 141 P 6 |
| Gorgona  | 132 B 2 | Graham, Mount  | 92 E 3 | Grand River  | | Great Plains  | 69 HJ 4/6 |
| Gori | 134 G 2/3 | Graham Bell Island  | 148 OQ 2 | [U.S., South Dakota] | 94 C 1 | Great Salt Desert  | 150 GH 4 |
| Goris | 134 H 3 | Grahamstown | 178 JK 9 | Grand Teton  | 90 E 3 | Great Salt Lake  | 92 D 1 |
| Gorizia | 132 C 1 | Grahamstown | 178 JK 9 | Grand Teton National | | Great Salt Lake | |
| Gorki | 138 Q 3 | Grain Coast  | 169 BC 5 | Park  | 90 E 3 | Desert  | 92 D 1/2 |
| Gor'kiy Reservoir  | 136 G 1/2 | Grajewo | 128 H 2 | Grand Traverse Bay  | 98 C 1 | Great Sand Dunes | |
| Görlitz | 128 E 2 | Grampian | | Grand Turk | | National Monument  | 94 B 3 |
| Gornji Vakuf | 132 DE 2 | Mountains  | 124 C 3/2 | (Cockburn Town) | 102 LM 4 | Great Sand Hills  | 84 F 3 |
| Gorno-Altaysk | 148 RS 8 | Gramsh | 133 B 3 | Grange, La [U.S., Georgia] | 100 B 2 | Great Sandy Desert  | |
| Gorno-Badakhshan  | 150 L 3 | Granada [Nicaragua] | 102 HJ 6 | Grange, La [U.S., Texas] | 96 D 3 | [Australia] | 166 EF 5 |
| Gornozavodsk | | Granada [Spain] | 130 C 3 | Grangeville | 90 C 2 | Great Sandy Desert  | |
| [Russia, Perm'] | 138 O 5 | Granbury | 96 D 2 | Granite Falls | 94 E 1 | [U.S.] | 90 B 3 |
| Gornozavodsk | | Granby [Canada] | 88 B 3 | Granite Peak  | | Great Slave Lake  | 76 RS 6 |
| [Russia, Sakhalin] | 148 cd 9 | Granby [U.S.] | 94 B 2/3 | [U.S., Montana] | 90 E 2 | Great Smoky Mountains | |
| Gornyy | 136 J 3 | Gran Canaria  | 130 F 6 | Granite Peak  | | National Park  | 100 C 2 |
| Gornyy Balykley | 136 GH 4 | Gran Chaco  | 114 GH 3/2 | [U.S., Nevada] | 92 C 1 | Great Tobago  | 101 IX |
| Gornyy Zerentuy | 148 Y 8 | Grand Bahama | | Gran Paradiso  | 132 A 1 | Great Victoria Desert  | 166 EG 6 |
| Gorodets | 136 G 2 | Island  | 102 K 3 | Gran Sasso d'Italia  | 132 C 2 | Great Western Erg  | 176 GH 2 |
| Gorodishche | 136 H 3 | Grand Ballon  | 131 E 2/3 | Grant | 94 C 2 | Great Yarmouth | 124 E 4 |
| Gorodovikovsk | 134 FG 1 | Grand Bank | 88 FG 3 | Grant, Mount  | 92 C 2 | Great Yenisey  | 148 U 8 |
| Goroka | 156 O 9 | Grand-Bassam | 176 G 7/8 | Grantham | 124 D 4 | Great Zab  | 152 DE 1 |
| Gorokhovets | 136 FG 2 | Grand Bourg | 115 II B 2 | Grantown | 124 CD 2 | Greboun, Mont  | 176 J 5 |
| Gorontalo | 156 J 7 | Grand Canyon  | 92 D 2/3 | Grant Range  | 92 D 2 | Greco, Cape  | 152 B 2 |
| Gorshechnoye | 136 E 3 | Grand Canyon National | | Grants | 92 EF 3 | Gredos, Sierra de  | 130 C 2 |
| Goryachi Klyuch | 134 EF 2 | Park  | 92 D 2 | Grants Pass | 90 B 3 | Greece  | 133 BD 3/4 |
| Gorzów Wielkopolski | 128 EF 2 | Grand Canyon Village | 92 D 2/3 | Granville | 131 B 2 | Greeks  | 121 J-K 5-6 |
| Goshen | 98 C 2 | Grand Cayman  | 102 J 5 | Granville Lake  | 86 BC 1 | Greeley | 94 B 2 |
| Goshute Indian | | Grand Centre | 84 F 2 | Gräsö  | 126 G 2 | Green Bay | 94 G 1 |
| Reservation  | 92 D 1 | Grande, Bahía  | 114 F 8 | Grasse | 131 E 4 | Green Bay  | 98 C 1 |
| Goslar | 128 D 2 | Grande, La | 90 C 2 | Grasslands National | | Greenbrier  | 98 DE 3 |
| Gospic | 132 D 2 | Grande, Rio  | 80 F 4 | Park  | 84 G 3 | Greencastle | 98 C 3 |
| | | Grande Cach | 84 D 2 | Grass Valley | 92 B 2 | | |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|--------------------------|------------|-------------------------|--------------|------------------------|------------|-----------------------------|------------|
| Greeneville | 100 C 1 | Grenville | 115 II B 2 | Guaira | 114 J 2 | Güiria | 115 II B 3 |
| Greenfield | | Gresham | 90 B 2 | Guajajara | 109 J 5 | Guise | 131 D 2 |
| [U.S., Indiana] | 98 C 3 | Grevená | 133 C 3 | Guajará-Mirim | 112 FG 6 | Guiyang | 154 KL 6 |
| Greenfield | | Grevenmacher | 131 E 2 | Guajira Peninsula | 112 E 1 | Guizhou | 154 KL 6 |
| [U.S., Massachusetts] | 98 F 2 | Grey | 88 F 3 | Guam | 156 O 5 | Gujarat | 150 KL 6 |
| Green Islands | 156 PQ 8/9 | Greybull | 90 E 2 | Guam [Detail map] | 101 II | Gujaratis | 145 KL 7 |
| Green Lake | 84 G 2 | Greybull | 90 E 2 | Guam Standard Time | 38 B 2 | Gujranwala | 150 LM 4 |
| Greenland | 78 hf 2/6 | Grey Islands | 88 G 2 | Guana Island | 101 IX | Gujrat | 150 L 4 |
| Greenland | 76 gh 3/5 | Greymouth | 166 OP 9 | Guanajuato | 102 EF 4 | Gukovo | 136 F 4/5 |
| Greenland Basin | 12 B 23 | Gribanovskiy | 136 FG 3 | Guanare | 112 F 2 | Gulbarga | 150 M 7 |
| Greenland Current | 6 NP 2 | Gribbell Island | 84 A 2 | Guangdong | 154 MN 7 | Gulbene | 126 J 3 |
| Greenlanders | 73 NO 2/3 | Griffin | 100 BC 2 | Guangxi, Autonomous | | Guleman | 119 KL 6 |
| Greenland Fracture | | Griffith | 166 K 7 | Region | 154 LM 7 | Gulf of ... → ..., Gulf of | |
| Zone | 12 B 23/22 | Grigoriopol | 128 K 4 | Guangyuan | 154 L 5 | Gulfport | 96 F 3 |
| Greenland Sea | 117 EG 2 | Grim, Cape | 166 J 9 | Guangzhou | 154 MN 7 | Gulf Stream | 6 MN 4/3 |
| Green Mountains | | Grimsby | 124 E 4 | Guantánamo | 102 KL 4/5 | Guliston | 148 O 10 |
| [U.S., Vermont] | 98 F 2/1 | Grimsey | 125 D 1 | Guaporé | 112 GH 6 | Gul'kevichi | 134 F 1 |
| Green Mountains | | Grimstad | 126 CD 3 | Guaqui | 112 F 7 | Gull | 86 E 3 |
| [U.S., Wyoming] | 90 EF 3 | Grinell | 94 E 2 | Guaraní | 109 H 7 | Gull Lake | 84 F 3 |
| Greenock | 124 C 3 | Grise Fiord | 78 YZ 3 | Guarapuava | 114 J 3 | Gulu | 178 L 2 |
| Green River [U.S., Utah] | 92 E 2 | Grisolles | 131 C 4 | Guarda | 130 B 2 | Gummersbach | 128 C 2/3 |
| Green River | | Gródek | 128 H 2 | Guardafui, Cape | 176 S 6 | Gümüshane | 134 EF 3 |
| [U.S., Wyoming] | 90 E 3 | Groix | 131 A 3 | Guardo | 130 C 1 | Güney | 134 B 4 |
| Green River | | Grong | 126 E 1 | Guaricana, Pico | 114 K 3 | Güney Doğu Toroslar | 134 EG 4 |
| [U.S., Kentucky] | 98 C 3 | Groningen [Netherlands] | 128 C 2 | Guarulhos | 114 KL 2 | Gunib | 134 H 2 |
| Green River | | Groningen [Suriname] | 112 H 2 | Guasave | 96 A 4 | Gunnbjørn Fjeld | 76 jk 4/5 |
| [U.S., Wyoming/Utah] | 92 E 1 | Groote Eylandt | 166 H 3 | Guatemala | 102 GH 6/5 | Gunnison | 94 B 3 |
| Greensboro | 100 D 1/2 | Grootfontein | 178 H 6 | Guatemala City (Ciudad | | Gunnison | 92 E 2 |
| Greensburg | | Gros Morne National | | de Guatemala) | 102 G 6 | Guntersville Lake | 100 B 2 |
| [U.S., Indiana] | 98 C 3 | Park | 88 F 2 | Guató | 109 H 6 | Guntur | 150 N 7 |
| Greensburg | | Großenhain | 128 E 2 | Guaviare | 112 EF 3 | Gura Humorului | 128 J 4 |
| [U.S., Kentucky] | 98 C 3 | Großer Arber | 128 E 3 | Guayaki (Aché) | | Gurdon | 96 E 2 |
| Greensburg | | Grosseto | 132 B 2 | [= Gu.] | 109 H 7 | Guri Reservoir | 112 G 2 |
| [U.S., Pennsylvania] | 98 E 2 | Grossglockner | 128 E 4 | Guayama | 101 VIII | Gurjaani | 134 H 3 |
| Greenup | 98 D 3 | Groundhog | 86 G 3 | Guayaquil | 112 C 4 | Gurma | 173 CD 4 |
| Green Valley | 92 E 4 | Groznyy | 134 H 2 | Guayaquil, Gulf of | 112 C 4 | Gürpınar | 134 G 4 |
| Greenville [Liberia] | 176 EF 7/8 | Grudovo | 133 E 2 | Guayaramerín | 112 F 6 | Gurskøy | 126 B 2 |
| Greenville | | Grudziądz | 128 G 2 | Guaymas | 102 C 3 | Gürün | 134 E 4 |
| [U.S., Alabama] | 100 B 3 | Gryazi | 136 F 3 | Gubakha | 138 O 5 | Gurupi | 112 K 6 |
| Greenville [U.S., Maine] | 98 G 1 | Gryazovets | 138 H 5 | Gubdor | 138 NO 4 | Gusau | 176 J 6 |
| Greenville | | Gryfice | 128 F 2 | Guben | 128 E 2 | Gusev | 128 H 1 |
| [U.S., Mississippi] | 96 F 2 | Grytviken | 114 M 8 | Gubin | 128 EF 2 | Guşgy | 148 N 11 |
| Greenville | | Guachochi | 96 B 4 | Gubkin | 136 E 3 | Gus'-Khrustal'nyy | 136 F 2 |
| [U.S., North Carolina] | 100 D 2 | Guadalajara [Mexico] | 102 DE 4 | Gudauta | 134 F 2 | Guspini | 132 A 3 |
| Greenville [U.S., Ohio] | 98 C 2 | Guadalajara [Spain] | 130 CD 2 | Gudbrandsdal | 123 DE 1 | Gustavia | 115 II B 1 |
| Greenville | | Guadalcanal | 166 MN 2/3 | Gudermes | 134 H 2 | Güstrow | 128 E 2 |
| [U.S., South Carolina] | 100 C 2 | Guadalquivir | 130 C 3 | Güdül | 134 C 3 | Gütersloh | 128 C 2 |
| Greenville [U.S., Texas] | 96 DE 2 | Guadalupe [Mexico, | | Guéckédou | 176 EF 7 | Guthrie | 96 D 2 |
| Greenville Channel | 84 A 2 | Nuevo León] | 96 CD 4 | Guelma → Qālmah | | Guwahati | 150 P 5 |
| Greenwich | 120 FG 4 | Guadalupe [Mexico, | | Guelmine → Kulimīm | | Guyana | 112 GH 2/3 |
| Greenwich Mean | | Zacatecas] | 102 E 4 | Guelph | 98 D 2 | Guyenne | 131 BC 4 |
| Time [= 2] | 38 B 13 | Guadalupe [U.S.] | 92 B 3 | Guéret | 131 C 3 | Guymon | 96 C 1 |
| Greenwood | | Guadalupe | 96 D 3 | Guernsey | 131 AB 2 | Güzelyurt | 152 B 2 |
| [U.S., Mississippi] | 96 F 2 | Guadalupe Island | 102 B 3 | Guerrero | 96 D 4 | Guzmán, Laguna de | 96 B 3 |
| Greenwood | | Guadalupe | | Guguan | 156 O 4 | Gvardeysk | 128 GH 1 |
| [U.S., South Carolina] | 100 C 2 | Mountains | 96 B 2/3 | Guiana Basin | 10 F 5 | Gvarv | 126 D 3 |
| Greer | 100 C 2 | Guadalupe Mountains | | Guiana Highlands | 112 FH 3 | Gwadar | 150 J 6 |
| Greers Ferry Lake | 96 EF 2 | National Park | 96 B 2 | Guiglo | 176 F 7 | Gwaili Haanas National | |
| Gregory | 94 D 2 | Guadalupe Peak | 96 B 3 | Guigues | 86 H 4 | Park | 78 NO 8 |
| Greifenburg | 128 E 4 | Guadalupe Victoria | 92 D 3 | Guijuelo | 130 C 2 | Gwalior | 150 M 5 |
| Greifswald | 128 E 1 | Guadalupe y Calvo | 96 B 4 | Guilin | 154 LM 6/7 | Gwanda | 178 K 7 |
| Gremikha | 138 GH 2 | Guadarrama, | | Guimarães | 130 B 2 | Gwangju | 150 OP 4 |
| Gremyachinsk | 138 O 5 | Sierra de | 130 CD 2 | Guinea | 176 EF 6/7 | Gweru | 178 K 6 |
| Grená | 126 D 4 | Guadeloupe | 115 II B 1-2 | Guinea, Gulf of | 176 GH 8 | Gyangzê | 154 G 6 |
| Grenada | 96 F 2 | Guadeloupe | | Guinea Basin | 10 HJ 5/6 | Gyda Peninsula | 148 PR 5/4 |
| Grenada | 115 II B 2 | Passage | 115 II B 1 | Guinea-Bissau | 176 D 6 | Gympie | 166 L 6 |
| Grenadines, The | 115 II B 2 | Guadiana | 130 C 2 | Guinea Current | 6 PQ 5 | Gyöngyös | 128 G 4 |
| Grenfell | 86 B 3 | Guadix | 130 CD 3 | Guinea Rise | 10 HJ 6/5 | Győr | 128 F 4 |
| Grenoble | 131 DE 3 | Guahibo | 109 FG 4 | Guingamp | 131 AB 2 | Gypsumville | 86 C 3 |

Independent country
 Dependent territory
 Federal state, province, territory

People, ethnic group, tribe
 Indian reservation/reserve
 National Park
 Industrial region

Historical site
 Research station
 Continent, realm
 Region, peninsula

Mountain range, mountains
 Peak
 Pass
 Ice shelf, glacier

| | | | | | | | |
|----------|---------|------------------------------|-------------|-----------------------------|------------|-----------------------------------|-----------|
| Gýtheio | 133 C 4 | Halden | 126 D 3 | Hancock | | Harrisonville | 94 E 3 |
| Gyula | 128 H 4 | Haleakala National Park ☼ | 92 I CD 2 | [U.S., New York] | 98 F 2 | Harriston | 98 D 2 |
| Gyumri | 134 G 3 | Haleyville | 100 B 2 | Handan | 154 M 4 | Harrogate | 124 D 3/4 |
| H | | Halifax | 88 E 3 | Hanford | 92 C 2 | Harry S. Truman Reservoir ☹ | 94 E 3 |
| | | Halikarnassos ☼ | 134 B 4 | Hangzhou | 154 O 5/6 | Harsin | 152 E 2 |
| | | Haling ☹ | 126 D 2 | Hani | 134 F 4 | Hârşova | 133 E 2 |
| | | Hallasan ▲ | 154 OP 5 | Hani ☹ | 145 O 7 | Harstad | 125 C 3 |
| | | Halle/Saale | 128 D 2 | Hanidh | 152 F 4 | Hart | 98 C 2 |
| | | Hällefors | 126 EF 3 | Haniyah, Al- ☹ | 152 E 3 | Hartford | 98 F 2 |
| | | Halley ☹ | 181 II B 36 | Hanko | 126 H 3 | Hartlepool | 124 D 3 |
| | | Hall Islands ☹ | 156 P 6 | Hanna [Canada] | 84 F 3 | Hartselle | 100 B 2 |
| | | Hallock | 86 C 3 | Hanna [U.S.] | 90 F 3 | Hartsville | 100 CD 2 |
| | | Hall Peninsula ☹ | 76 b 6 | Hannah Bay ☹ | 86 GH 3 | Hartwell Lake ☹ | 100 C 2 |
| | | Hallsberg | 126 F 3 | Hannibal | 94 F 3 | Har Us Nuur ☹ | 154 H 2 |
| | | Halls Creek | 166 F 4 | Hannover | 128 D 2 | Harvey | 86 C 4 |
| | | Halls Creek | 166 F 4 | Hannoversch Münden | 128 D 2 | Harwich | 124 E 4 |
| | | Hallstavig | 126 FG 2/3 | Hanoi (Ha Nôi) | 156 EF 3 | Haryana [= H.] ☹ | 150 M 5 |
| | | Halmahera ☹ | 156 KL 7 | Hanover [Canada] | 98 D 1 | Harz ▲ | 128 D 2 |
| | | Halmstad | 126 E 4 | Hanover | | Hasā', Al- ☹ | 152 F 4 |
| | | Hälsingland ☹ | 126 F 2 | [U.S., New Hampshire] | 98 FG 2 | Hasakah, Al- | 152 D 1 |
| | | Haltiatunturi ▲ | 125 DE 2 | Hanover | | Hasan Dağı ▲ | 134 D 4 |
| | | Halych | 128 J 3 | [U.S., Pennsylvania] | 98 E 3 | Hāshimīyah, Al- | 152 E 2 |
| | | Ḥamād, Al- ☹ | 152 CD 2/3 | Hans Lollik Island ☹ | 101 IX | Hashtgerd | 152 F 1/2 |
| | | Hamadah | | Hanstholm | 126 C 3 | Hashtpar | 134 J 4 |
| | | al-Ḥamrā', Al ☹ | 169 E 2/3 | Hantsavichy | 128 J 2 | Hashtrud | 134 H 4 |
| | | Hamadān | 152 F 2 | Hanzhong | 154 L 5 | Hasselt | 131 D 1/2 |
| | | Hamāh | 152 C 2 | Haparanda | 125 EF 4 | Ḥassī al-Raml | 119 G 6 |
| | | Hamar | 126 D 2 | Happy Valley-Goose Bay | 88 E 1 | Ḥassī Mas'ūd | 176 J 2 |
| | | Hambantota | 146 M 9 | Ḥaql, Al- | 152 B 3 | Hassi Messaoud | |
| | | Hamburg | 128 D 2 | Ḥarad | 150 FG 6 | → Ḥassī Mas'ūd | |
| | | Häme ☹ | 126 J 2 | Haradok | 128 L 1 | Hässleholm | 126 E 4 |
| | | Hämeenlinna | 126 J 2 | Harappa ☼ | 51 NO 4 | Hastings [New Zealand] | 166 Q 9/8 |
| | | Hameln | 128 D 2 | Harare | 178 KL 6 | Hastings [U.K.] | 124 E 5 |
| | | Hamersley Range ▲ | 166 D 5 | Harbin | 154 P 2 | Hastings | |
| | | Hamhüing | 154 PQ 4 | Harbor Beach | 98 D 2 | [U.S., Michigan] | 98 C 2 |
| | | Hami/Kumul | 154 H 3 | Harbour Breton | 88 FG 3 | Hastings | |
| | | Hamilton [Australia] | 166 J 8 | Hardangerfjorden ☹ | 126 BC 3/2 | [U.S., Minnesota] | 94 E 1 |
| | | Hamilton [Bermuda] | 82 O 5 | Hardangervidda ▲ | 126 C 2/3 | Hastings | |
| | | Hamilton [Canada] | 98 E 2 | Hardin | 90 F 2 | [U.S., Nebraska] | 94 D 2 |
| | | Hamilton [New Zealand] | 166 PQ 8 | Hare ☹ | 73 F 3 | Hatchie ☹ | 100 A 2 |
| | | Hamilton [U.K.] | 124 C 3 | Härer | 176 Q 7 | Hatteras ☹ | 100 E 2 |
| | | Hamilton [U.S., Montana] | 90 D 2 | Hargeysa | 176 QR 7 | Hatteras, Cape ☹ | 100 E 2 |
| | | Hamilton | | Harhorin ☼ | | Hattiesburg | 96 F 3 |
| | | [U.S., New York] | 98 F 2 | → Karakorum | 154 K 2 | Hattuşaş ☼ | 134 D 3 |
| | | Hamilton [U.S., Ohio] | 98 C 3 | Harirūd ☹ | 150 J 4 | Hatvan | 128 G 4 |
| | | Hamilton [U.S., Texas] | 96 D 3 | Harjavalta | 126 H 2 | Hat Yai | 156 E 6 |
| | | Hamina | 126 JK 2 | Härjedalen ☹ | 126 E 2 | Haugesund | 126 B 3 |
| | | Hamlin | 96 C 2 | Harlan [U.S., Iowa] | 94 E 2 | Haukeligrend | 126 C 3 |
| | | Hamm | 128 C 2 | Harlan [U.S., Kentucky] | 98 D 3 | Haukipudas | 125 F 4 |
| | | Ḥammāmāt, Al- | 132 B 4 | Hârlău | 128 JK 4 | Haukivesi ☹ | 126 K 2 |
| | | Hammamet | | Harlingen | 96 D 4 | Hausa ☹ | 173 D 4 |
| | | → Al-Ḥammāmāt | | Harlow | 124 DE 4 | Haut, Isle au ☹ | 98 GH 1/2 |
| | | Hamman al-'Alī | 152 D 1 | Harlowton | 90 E 2 | Hauula | 92 I C 2 |
| | | Hammerfest | 125 E 2 | Har Meron ▲ | 152 B 2 | Havana (La Habana) | 102 J 4 |
| | | Hammond [U.S., Indiana] | 98 C 2 | Harney Basin ☹ | 90 BC 3 | Havasú, Lake ☹ | 92 D 3 |
| | | Hammond | | Harney Lake ☹ | 90 C 3 | Havasupai Indian Reservation Δ | 92 D 3 |
| | | [U.S., Louisiana] | 96 F 3 | Härnösand | 126 FG 2 | Havel ☹ | 128 E 2 |
| | | Hammonton | 98 F 3 | Haro | 130 CD 1 | Havelock | 100 D 2 |
| | | Hampton [U.S., Iowa] | 94 E 2 | Harper | 176 F 8 | Haverhill | 98 G 2 |
| | | Hampton [U.S., Virginia] | 98 EF 3 | Ḥarrat al-'Uwayrid ☹ | 152 C 4 | Havířov | 128 G 3 |
| | | Hampton Bays | 98 FG 2 | Harricanaw ☹ | 88 A 2 | Havličkův Brod | 128 F 3 |
| | | Hamrīn, Jabal ▲ | 152 DE 2 | Harriman | 100 B 1/2 | Havre | 90 E 1 |
| | | Hāmūn-e Sāberī ☹ | 150 HJ 4 | Harrington Harbour | 88 F 2 | Havre, Le | 131 BC 2 |
| | | Ḥamzah, Al- | 152 E 3 | Harrisburg [U.S., Illinois] | 94 F 3 | Havre Aubert, Île du ☹ | 88 E 3 |
| | | Hanang ▲ | 178 LM 3 | Harrisburg | | Havre-Saint-Pierre | 88 E 2 |
| | | Hanapepe | 92 I B 2 | [U.S., Pennsylvania] | 98 E 2 | Havsa | 134 AB 3 |
| | | Hanau | 128 D 3 | Harrison | 96 E 1 | Havza | 134 D 3 |
| | | Hancock | | Harrisonburg | 98 E 3 | | |
| | | [U.S., Michigan] | 98 B 1 | Harrison Lake ☹ | 84 C 3 | | |

☹ River, canal
☹ Waterfall
☹ Lake, lakes, reservoir
☹ Swamp

☹ Salt flat
☹ Sea
☹ Strait
☹ Bay, gulf

☹ Cape
☹ Island, islands
☹ Ocean current
☹ Ocean floor landforms

☹ Tectonic feature
☹ Atmospheric phenomena
☹ Time zone
☹ Geographical grid

| | | | | | | | |
|------------------------|------------|-------------------------|-----------|--------------------------|-------------|-------------------------|-----------|
| Hawaii ☐ | 92 I BC 2 | Hehe 🧑 | 173 G 6 | Hereford [U.S.] | 96 C 2 | Himş | 152 C 2 |
| Hawaii (Big Island) 🌊 | 92 I CD 3 | Heide | 128 CD 1 | Herero 🧑 | 173 E-F 7-8 | Hinçeşti | 128 K 4 |
| Hawaiian Islands 🌊 | 160 MO 1/2 | Heidelberg | 128 CD 3 | Herington | 94 D 3 | Hindīyah, Al- | 152 DE 2 |
| Hawaiian Ridge 🌊 | 10 ST 4 | Heidenheim an | | Herīs | 134 H 4 | Hindu Kush ▲ | 150 KL 3 |
| Hawaii Standard Time ⌚ | 38 B 22 | der Brenz | 128 D 3 | Herisau | 128 CD 4 | Hindustan 🏰 | 141 LM 7 |
| Hawaii Volcanoes | | Heihe | 154 P 2 | Herlen Gol 🏞 | 154 M 2 | Hindustanis 🧑 | 145 LM 7 |
| National Park 🏞 | 92 I D 3 | Heilbronn | 128 CD 3 | Hermenegildo Galeana | 96 B 3 | Hinesville | 100 C 3 |
| Hawallī | 152 EF 3 | Heilongjiang ☐ | 154 PQ 2 | Hermiston | 90 C 2 | Hinis | 134 F 3 |
| Hawi | 92 I D 2 | Heimaey 🌊 | 125 C 2 | Hermon, Mount ▲ | 152 BC 2 | Hinnøy 🌊 | 125 C 3 |
| Hawick | 124 D 3 | Heinola | 126 J 2 | Hermopolis ⚙ | 152 A 4 | Hinton [Canada] | 84 D 2 |
| Hawīyah, Al- | 150 E 6 | Hejaz 🏰 → Al-Hijāz | | Hermosillo | 102 C 3 | Hinton [U.S.] | 98 D 3 |
| Hawjā', Al- | 152 C 3 | Hekimhan | 134 E 4 | Hernando | 96 F 2 | Hirfanlı Reservoir 🏞 | 134 D 3/4 |
| Hawke Bay 🌊 | 166 Q 8 | Hekla ▲ | 125 C 2 | Herning | 126 CD 4 | Hiroshima | 154 Q 5 |
| Hawkesbury | 88 B 3 | Hel | 128 G 1 | Heroica Nogales | 92 E 4 | Hirson | 131 D 2 |
| Hawkesbury Island 🌊 | 84 A 2 | Helada, Sierra ▲ | 123 B 5 | Hervás | 130 BC 2 | Hirtshals | 126 D 3 |
| Hawkinsville | 100 C 2 | Helena [U.S., Arkansas] | 96 F 2 | Hervey Bay | 166 L 6 | Hisar | 150 LM 5 |
| Hawr al-Hammār 🏞 | 152 E 3 | Helena [U.S., Montana] | 90 D 2 | Hervey Islands 🌊 | 160 O 5 | Hispaniola 🌊 | 102 LM 5 |
| Hawrān, Wādī 🏞 | 152 D 2 | Helena, Saint ☐ | 178 C 6 | Herzegovina, | | Hīt | 152 D 2 |
| Hawthorne | 92 C 2 | Helena, Saint 🌊 | 169 C 7 | Bosnia and 🏰 | 132 DE 2 | Hitra 🌊 | 126 CD 1 |
| Haydarābād | 134 GH 4 | Helena Bay, Saint 🌊 | 178 H 9 | Herzegovina, Federation | | Hjälmarén 🏞 | 126 F 3 |
| Hayden | 92 E 3 | Helena Sound, Saint 🌊 | 100 CD 2 | of Bosnia and ☐ | 132 DE 2 | Hjørring | 126 D 3 |
| Hayes 🏞 | 86 D 1 | Helen Reef 🌊 | 156 L 7 | Hesperia | 92 C 3 | Hkakabo Razi ▲ | 150 Q 5 |
| Haymana | 134 C 3 | Helens, Mount Saint ▲ | 90 B 2 | Hesse ☐ | 128 CD 3 | Hlobyne | 136 D 4 |
| Hayrabolu | 134 B 3 | Helens, Saint [U.K.] | 124 CD 4 | Hettinger | 94 C 1 | Hlohovec | 128 FG 3 |
| Hay River | 78 R 6 | Helens, Saint [U.S.] | 90 B 2 | Hexian | 154 M 7 | Hlukhiv | 136 D 3 |
| Hays | 94 D 3 | Helgeland 🏰 | 125 B 4/3 | Hialeah | 100 CD 4 | Hlusk | 128 K 2 |
| Haystack, Mount ▲ | 92 D 2 | Héliér, Saint | 131 B 2 | Hibbing | 94 E 1 | Hlybokaye | 128 K 1 |
| Haysville | 94 D 3 | Heligoland 🌊 | 128 C 1 | Hichcock | 96 E 3 | Hobart [Australia] | 166 K 9 |
| Haysyn | 128 K 3 | Helleh 🏞 | 152 F 3 | Hickman | 98 B 3 | Hobart [U.S.] | 96 D 2 |
| Hayvoron | 128 KL 3 | Hellenic Plate 🏰 | 14 DE 3/4 | Hickory | 100 C 2 | Hobbs | 92 G 3 |
| Hayward | 94 F 1 | Hellín | 130 D 3 | Hidalgo | | Hobro | 126 D 4 |
| Hayy, Al- | 152 E 2 | Hells Canyon 🏰 | 90 C 2 | [Mexico, Coahuila] | 96 C 4 | Hobyō | 176 R 7/8 |
| Hazaras 🧑 | 145 K 6 | Helmand 🏞 | 150 K 4 | Hidalgo | | Hoceima, Al- | |
| Hazard | 98 D 3 | Helmsdale | 124 CD 2 | [Mexico, Nuevo León] | 96 C 4 | → Al-Husaymah | |
| Hazebrouck | 131 C 2 | Helper | 92 E 2 | Hidalgo, Presa 🏞 | 96 A 4 | Hô Chi Minh City (Than- | |
| Hazelton Mountains ▲ | 84 AB 2 | Helsingborg | 126 E 4 | Hidalgo del Parral | 96 B 4 | Phô Hô Chi Minh) | 156 FG 5 |
| Hazen | 94 C 1 | Helsingør | 126 E 4 | Hierapolis ⚙ | 134 B 4 | Hodgson | 86 C 3 |
| Hazlehurst | 100 C 3 | Helsinki/Helsingfors | 126 J 2 | Hierro 🌊 | 130 DE 6 | Hódmezővásárhely | 128 GH 4 |
| Hazleton | 98 F 2 | Hemet | 92 C 3 | High Andes ▲ | 51 FG 6 | Hodonín | 128 F 3 |
| Ḥazm al-Jalāmid | 152 D 3 | Hemse | 126 G 3 | High Atlas ▲ | 176 FG 2 | Hof | 128 DE 3 |
| Healdsburg | 92 B 2 | Hemsö 🌊 | 126 G 2 | Highlands 🏰 | 123 C 2 | Höfn | 125 D 2 |
| Heard 🌊 | 4 N 8 | Henan ☐ | 154 MN 5 | Highmore | 94 D 1 | Hofors | 126 F 2 |
| Heard and the | | Hendek | 134 C 3 | High Plains 🏰 | 96 C 1/2 | Höfsjökull * | 125 C 2 |
| McDonald Islands ☐ | 36 NO 8 | Henderson | | High Point | 100 D 2 | Hogback Mountain ▲ | 94 C 2 |
| Hearne | 96 D 3 | [U.S., Kentucky] | 98 C 3 | High Prairie | 84 D 2 | Hoggar ▲ → Ahaggar | |
| Hearst | 86 G 3 | Henderson | | High River | 84 E 3 | Hoher Dachstein ▲ | 128 E 4 |
| Heart 🏞 | 94 C 1 | [U.S., Nevada] | 92 D 2/3 | Highrock Lake 🏞 | 86 B 2 | Hohhot | 154 M 3 |
| Hebbroville | 96 D 4 | Henderson | | High Springs | 100 C 3 | Hokkaido 🌊 | 154 ST 3 |
| Hebei ☐ | 154 MN 4 | [U.S., North Carolina] | 100 D 1 | Higüey | 101 VIII | Hola Prystan' | 134 CD 1 |
| Hébertville | 88 C 2 | Henderson [U.S., Texas] | 96 E 2 | Hiiumaa 🌊 | 126 H 3 | Holarctis ☐ | 30 EP 3 |
| Hebrides 🌊 | 117 F 4 | Hendersonville | | Híjar | 130 D 2 | Holbrook | 92 E 3 |
| Hebrides, Inner 🌊 | 124 B 3/2 | [U.S., North Carolina] | 100 C 2 | Hijāz, Al- 🏰 | 150 D 5/6 | Holdenville | 96 D 2 |
| Hebrides, Outer 🌊 | 124 B 3/2 | Hendersonville | | Hikina Island 🌊 | 101 VI | Holdrege | 94 D 2 |
| Hebrides, Sea of the 🌊 | 124 B 3/3 | [U.S., Tennessee] | 100 B 1 | Hildesheim | 128 D 2 | Holguín | 102 K 4 |
| Hebron (Al-Khalīl) | 152 B 3 | Hendījān | 152 F 3 | Hilgard Peak ▲ | 90 E 2 | Hollabrunn | 128 F 3 |
| Hecate Strait 🌊 | 76 O 8 | Hengyang | 154 M 6 | Hillah, Al- | 152 E 2 | Holland | 98 C 2 |
| Hechi | 154 L 7 | Heniches'k | 134 D 1 | Hillerød | 126 DE 4 | Hollister | 92 B 2 |
| Hechingen | 128 CD 3 | Henrietta | 96 D 2 | Hillsboro | | Hollow Water Indian | |
| Hechuan | 154 L 5/6 | Henrietta Maria, | | [U.S., North Dakota] | 94 D 1 | Reserve ⚔ | 86 CD 3 |
| Hecla 🌊 | 86 C 3 | Cape 🌊 | 86 G 2 | Hillsboro [U.S., Ohio] | 98 D 3 | Holly Springs | 96 F 2 |
| Hede | 126 E 2 | Henry, Cape 🌊 | 98 F 3 | Hillsboro [U.S., Oregon] | 90 B 2 | Hollywood | 100 CD 4 |
| Hedesunda | 126 F 2 | Henryetta | 96 D 2 | Hillsboro [U.S., Texas] | 96 D 3 | Holman/Uluqsaqtuuq | 78 QR 4 |
| Heel Point | 101 IV | Henzada | 150 PQ 7 | Hillsborough | 115 II B 2 | Hólmavík | 125 B 2 |
| Heerenveen | 128 BC 2 | Heppner | 90 C 2 | Hilo | 92 I D 3 | Holmön 🌊 | 126 H 1 |
| Heerlen | 128 BC 3 | Heras, Las | 114 F 7 | Hilton | 98 E 2 | Holmsund | 126 G 1 |
| Hefa → Haifa | 152 B 2 | Herāt | 150 J 4 | Hilton Head Island | 100 CD 2 | Holon | 152 B 2/3 |
| Hefei | 154 N 5 | Herbiers, Les | 131 B 3 | Hilva | 134 EF 4 | Holstebro 🏞 | 126 C 4 |
| Hegang | 154 Q 2 | Herborn | 128 C 3 | Himachal Pradesh ☐ | 150 M 4 | Holter Lake 🏞 | 90 DE 2 |
| Heha, Mount ▲ | 178 K 3 | Hereford [U.K.] | 124 D 4 | Himalayas ▲ | 150 MO 4/5 | Holton | 94 DE 3 |

☐ Independent country
☐ Dependent territory
☐ Federal state, province, territory

🧑 People, ethnic group, tribe
⚔ Indian reservation/reserve
🏞 National Park
⚔ Industrial region

⚙ Historical site
🏞 Research station
☐ Continent, realm
🏰 Region, peninsula

▲ Mountain range, mountains
▲ Peak
🏰 Pass
* Ice shelf, glacier

| | | | | | | | |
|--------------------------|-----------|----------------------|-----------|--------------------------|------------|----------------------|------------|
| Holtville | 92 D 3 | Hotan | 154 F 4 | Hudson Strait | 76 ab 6 | Hvar | 132 D 2 |
| Holyhead | 124 C 4 | Hoting | 126 F 1 | Huê | 156 F 4 | Hvardiys'ke | 134 D 1 |
| Holzminden | 128 CD 2 | Hot Springs | | Huedin | 128 H 4 | Hvitá | 125 C 2 |
| Homathko | 84 B 3 | [U.S., Arkansas] | 96 E 2 | Huelva | 130 B 3 | Hvolsvöllur | 125 BC 2 |
| Hombori Tondo | 176 GH 5 | Hot Springs | | Huércal-Overa | 130 D 3 | Hwange | 178 K 6 |
| Homburg | 128 C 3 | [U.S., South Dakota] | 94 C 2 | Huesca | 130 D 1 | Hwangho Region | 51 OP 4 |
| Home Bay | 76 bc 5 | Hot Springs National | | Huéscar | 130 D 3 | Hyacinthe, Saint- | 88 B 3 |
| Homer | 78 K 7 | Park | 96 E 2 | Huete | 130 D 2 | Hyargas Nuur | 154 HJ 2 |
| Homestead | 100 C 4 | Houghton | 98 B 1 | Hufuf, Al- | 150 F 5/6 | Hyderabad [India] | 150 M 7 |
| Homyel' | 128 L 2 | Houlton | 98 GH 1 | Hughenden | 166 J 5 | Hyderabad [Pakistan] | 150 KL 5/6 |
| Hondo | 96 D 3 | Houma | 96 F 3 | Hugo | 96 E 2 | Hyères, Îles d' | 131 E 4 |
| Honduras | 102 H 5/6 | Houston [Canada] | 84 B 2 | Hugoton | 94 C 3 | Hyesan | 154 PQ 3 |
| Honduras, Gulf of | 102 H 5 | Houston [U.S.] | 96 DE 3 | Huichol | 73 H 7 | Hyltebruk | 126 E 4 |
| Hønefoss | 126 D 2 | Hovd | 154 H 2 | Hüich'ön | 154 P 3 | Hyndman Peak | 90 D 3 |
| Honey Lake | 92 B 1 | Hoverla | 128 J 3 | Huila | 112 D 3 | Hyrnsalmi | 125 G 4 |
| Honfleur | 131 C 2 | Hövsgöl Nuur | 154 K 1 | Huiten Uul/Youyi Feng | 154 G 2 | Hyvinkää | 126 J 2 |
| Hongjiang | 154 LM 6 | Howar, Wādī | | Hull, Kingston-upon- | 124 DE 4 | | |
| Hong Kong (Xianggang) | 154 MN 7 | → Huwār, Wādī | | Hull-Gatineau | 88 AB 3 | | |
| Honguedo, Détroit d' | 88 DE 2 | Howe, Cape | 166 L 8 | Hultsfred | 126 F 3 | | |
| Honiara | 166 M 2 | Howell | 98 D 2 | Hulun Nur | 154 MN 2 | | |
| Honningsvåg | 125 FG 2 | Howland Island | 160 M 3 | Hulyaypole | 136 UKR | | |
| Honokaa | 92 I D 2 | Hoy | 124 C 2 | Humacao | 101 VIII | | |
| Honolulu | 92 I C 2 | Høyanger | 126 BC 2 | Humaitá | 112 G 5 | | |
| Honshu | 154 ST 4 | Hoyerswerda | 128 E 2 | Humber | 124 E 4 | | |
| Hood, Mount | 90 B 2 | Hozat | 134 F 3 | Humboldt [Canada] | 84 G 2 | | |
| Hood River | 90 B 2 | Hpa-an | 150 Q 7 | Humboldt [U.S.] | 100 A 2 | | |
| Hoopa Valley Indian | | Hradec Králové | 128 F 3 | Humboldt | 92 C 1 | | |
| Reservation | 92 B 1 | Hrazdan | 134 G 3 | Humboldt Bay | 92 A 1 | | |
| Hooper Bay | 78 G 6 | Hrebinka | 136 C 4 | Humboldt Current | 6 M 6/7 | | |
| Hoorn | 128 B 2 | Hrodna | 128 HJ 2 | Humboldt Range | 92 C 2/1 | | |
| Hoover | 100 B 2 | Hron | 128 G 3/4 | Humenné | 128 H 3 | | |
| Hopa | 134 F 3 | Hrubieszów | 128 H 3 | Humphreys Peak | 92 DE 3 | | |
| Hope [Canada] | 84 C 3 | Huacho | 112 D 6 | Hün | 176 L 3 | | |
| Hope [U.S.] | 96 E 2 | HuaiBei | 154 N 5 | Húna Bay | 125 BC 1/2 | | |
| Hopedale | 78 cd 7/8 | Huaihua | 154 LM 6 | Hunan | 154 M 6 | | |
| Hopewell | 98 E 3 | Huainan [= Hu.] | 154 N 5 | Hunedoara | 128 H 4 | | |
| Hopi | 73 GH 6 | Huaiyin | 154 NO 5 | Hungarians | 121 HJ 5 | | |
| Hopi Indian | | Huaki | 156 K 9 | Hungary | 128 FG 4 | | |
| Reservation | 92 E 3 | Hualapai Indian | | Hungtington | 98 D 3 | | |
| Hopkinsville | 98 C 3 | Reservation | 92 D 3 | Hunstanton | 124 E 4 | | |
| Hoquiam | 90 AB 2 | Hualapai Mountains | 92 D 3 | Hunter Island | 84 A 3 | | |
| Horasan | 134 G 3 | Huallaga | 112 D 5 | Huntingdon | 88 B 3 | | |
| Horezu | 133 CD 1 | Huallanca | 112 D 5 | Huntington | 98 C 2 | | |
| Horki | 128 L 1 | Huambo | 178 H 5 | Huntly | 124 D 2 | | |
| Horlivka | 136 E 4 | Huancavelica | 112 E 6 | Huntsville [Canada] | 86 H 4 | | |
| Hormigas | 96 B 3 | Huancayo | 112 DE 6 | Huntsville | | | |
| Hormuz, Strait of | 150 H 5 | Huang He | | [U.S., Alabama] | 100 B 2 | | |
| Horn, Cape | 114 F 9 | → Yellow River | 154 JK 5 | Huntsville [U.S., Texas] | 96 E 3 | | |
| Hornafjörður | 125 D 2 | Huangshan | 154 N 5/6 | Hurghada | | | |
| Hornavan | 125 CD 3 | Huangshi | 154 MN 5 | (Al-Ghurdaqah) | 152 B 4 | | |
| Hornell | 98 E 2 | Huangyuan | 154 JK 4 | Hurley | 94 F 1 | | |
| Horodenka | 128 J 3 | Huánuco | 112 D 5/6 | Huron | 94 D 1 | | |
| Horodnya | 136 C 3 | Huaraz | 112 D 5 | Huron, Lake | 98 D 1/2 | | |
| Horodok [Ukraine, | | Huascarán | 112 D 5 | Hurricane | 92 D 2 | | |
| Khmel'nyts'kyy] | 128 J 3 | Huasco | 114 E 3 | Hürth | 128 C 3 | | |
| Horodok [Ukraine, L'viv] | 128 H 3 | Huastecs | 73 J 7 | Húsavík | 125 CD 1 | | |
| Horodyshe | 136 C 4 | Huatabampo | 102 CD 3 | Husaymah, Al- | 176 G 1 | | |
| Horokhiv | 128 J 3 | Hubei | 154 M 5 | Hūsh 'Īsā | 152 A 3 | | |
| Horse Creek | 90 F 3 | Hubli-Dharwar | 150 LM 8 | Huşi | 128 K 4 | | |
| Horse Islands | 88 G 2 | Hudaydah, Al- | 150 E 8 | Husnes | 126 B 3 | | |
| Horsens | 126 D 4 | Huddersfield | 124 D 4 | Husum | 128 CD 1 | | |
| Horsham | 166 J 8 | Huddinge | 126 F 3 | Husyatyn | 128 J 3 | | |
| Horta | 130 B 5 | Hudiksvall | 126 F 2 | Hutchinson | | | |
| Horten | 126 D 3 | Hudson | 98 F 2 | [U.S., Kansas] | 94 D 3 | | |
| Hôsh Īsa → Hūsh 'Īsā | | Hudson | 98 F 2 | Hutchinson | | | |
| Hospitalet de | | Hudson Bay | 86 B 2 | [U.S., Minnesota] | 94 E 1 | | |
| Llobregat, L' | 130 E 2 | Hudson Bay | 76 XY 6/7 | Huwār, Wādī | 176 MN 5 | | |
| Hoste Island | 114 EF 9 | Hudson Falls | 98 F 2 | Huzhou | 154 NO 5 | | |
| Hot | 156 D 4 | Hudson Hope | 84 C 2 | Hvannadalshnúkur | 125 DE 2 | | |

River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

Salt flat
 Sea
 Strait
 Bay, gulf

Cape
 Island, islands
 Ocean current
 Ocean floor landforms

Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid













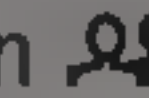




















































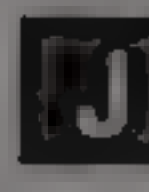




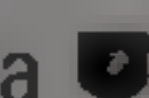





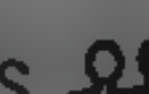


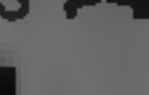


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|-------------------------------------|------------|
| Ignacio, San <i>[Belize]</i> | 102 H 5 |
| Ignacio, San <i>[Bolivia]</i> | 112 F 6/7 |
| Ignacio de Velasco, San | 112 G 7 |
| Ignacio Zaragoza | 96 B 3 |
| Ignalina | 126 J 4 |
| Ignatovo | 138 G 4 |
| İğneada, Cape | 134 B 3 |
| Igoumenítsa | 133 B 3 |
| Igra | 136 K 1 |
| Igrim | 138 Q 3 |
| Iguaçu Falls | 105 H 7 |
| Iguatu | 112 LM 5 |
| Ii | 125 F 4 |
| Iijoki | 125 G 4 |
| Iisalmi | 126 K 1 |
| Ijevan | 134 GH 3 |
| Ijo | 173 D 5 |
| IJsselmeer | 128 B 2 |
| Ikaalinen | 126 H 2 |
| Ikahuuk/Sachs Harbour | 78 OP 4 |
| Ikaluktutiak/ Cambridge Bay | 78 ST 5 |
| Ikaría | 133 D 4 |
| Ikhtiman | 133 CD 2 |
| Iki-Burul | 134 G 1 |
| Ikryanoye | 134 H 1 |
| Ila | 173 F 7 |
| Ilagan | 156 J 4 |
| Īlām | 152 E 2 |
| Iława | 128 G 2 |
| Ile | 148 Q 10 |
| Île ... → ..., Île ... | |
| Île-à-la-Crosse | 84 FG 2 |
| Île-à-la-Crosse, Lac | 84 G 2 |
| Ilebo | 178 J 3 |
| Ilek | 136 K 3 |
| Île Rousse, L' | 132 A 2 |
| Îles ... → ..., Îles ... | |
| Ileza | 138 J 4 |
| Ilford | 86 D 1/2 |
| İlgaz Dağları | 134 D 3 |
| Ilgın | 134 C 4 |
| Ilha de Marajó | 112 JK 4 |
| Ilhas Desertas | 130 B 6 |
| Ílhavo | 130 B 2 |
| Ilhéus | 112 M 6 |
| Iligan | 156 J 6 |
| Īl'inka | 136 L 4 |
| Il'inskiy <i>[Russia, Karelia]</i> | 138 E 4 |
| Il'inskiy <i>[Russia, Perm']</i> | 138 N 5 |
| Il'inskiy <i>[Russia, Sakhalin]</i> | 148 d 9 |
| Il'insko-Podonskoye | 138 KL 4 |
| Il'inskoye-Khovanskoye | 136 EF 1/2 |
| Ilion | 98 F 2 |
| Illapel | 114 E 4 |
| Illichivs'k | 134 C 1 |
| Ilimani | 112 F 7 |
| Illinois | 94 F 2/3 |
| Illinois | 94 F 2 |
| Illizi | 176 J 3 |
| Il'men', Lake | 138 E 5 |
| Ilo | 112 E 7 |
| Iloilo | 156 J 5 |
| Ilomantsi | 126 L 2 |
| Ilorin | 176 H 7 |
| Ilovatka | 136 H 4 |





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|--------------------------------------|-------------|
| Ilovlya | 136 G 4 |
| Il'pyrskiy | 148 hj 7 |
| Ilūkste | 126 J 4 |
| Ilulissat | 78 ef 5 |
| Ilych | 138 O 4 |
| Imandra Lake | 138 E 2 |
| İmanlı | 134 E 3 |
| Imatra | 126 K 2 |
| Imeni Babushkina | 138 J 5 |
| Īmī | 176 Q 7 |
| İmişli | 134 HJ 3 |
| Immokalee | 100 C 4 |
| Imola | 132 B 2 |
| Imotski | 132 D 2 |
| Imperatriz | 112 K 5 |
| Imperia | 132 A 2 |
| Imperial | 94 C 2 |
| Impfondo | 178 H 2 |
| Imphal | 150 P 5/6 |
| Impilahti | 138 E 4 |
| İmroz | 134 A 3 |
| Imst | 128 D 4 |
| Inagua, Great | 102 L 4 |
| Inarajan | 101 Ii |
| Inari | 125 F 3 |
| Inarijoki | 125 F 3/2 |
| Inari Lake | 125 G 3/2 |
| Inca | 130 EF 2 |
| İnce, Cape | 134 D 2 |
| İncekum Burnu | 134 D 4/5 |
| İncesu | 134 D 4 |
| Incheon | 154 OP 4 |
| Incline Village-Crystal Bay | 92 C 2 |
| Indalsälven | 126 F 2 |
| Independence <i>[U.S., Kansas]</i> | 94 DE 3 |
| Independence <i>[U.S., Missouri]</i> | 94 E 3 |
| Independence Mountains | 92 CD 1 |
| İnderbor | 136 K 4 |
| India | 150 LN 6 |
| India | 141 LM 7 |
| Indiana | 98 E 2 |
| Indiana | 98 C 2 |
| Indianapolis | 98 C 3 |
| Indian Brook Indian Reserve | 88 DE 3 |
| Indian Counter Current | 4 NO 6 |
| Indian Head | 86 B 3 |
| Indian Lake | 98 F 2 |
| Indian Ocean | 4 MO 6/7 |
| Indianola <i>[U.S., Iowa]</i> | 94 E 2 |
| Indianola <i>[U.S., Mississippi]</i> | 96 F 2 |
| Indians <i>[Asia]</i> | 145 L-O 7-9 |
| Indians <i>[Oceania]</i> | 164 K 9 |
| Indian Springs | 92 CD 2 |
| Indian Time | 38 B 7 |
| Indian Township Reservation | 98 H 1 |
| Indiga | 138 L 2 |
| Indigirka | 148 e 5 |
| Indigskaya Guba | 138 KL 2 |
| Indio | 92 C 3 |
| Indo-Australian Plate | 14 GH 6/7 |
| Indo-Malay | 26 NQ 5 |





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|---|------------|
| Indonesia | 156 EM 8/9 |
| Indonesian Peoples | 145 OQ 10 |
| Indore | 150 LM 6 |
| Indragiri | 156 E 8 |
| Indre | 131 C 3 |
| Indre Solund | 126 B 2 |
| Indus | 150 M 4 |
| Indus Fan | 10 M 5 |
| Indus Valley | 51 NO 3/4 |
| İnebolu | 134 D 2/3 |
| İnegöl | 134 B 3 |
| Inês, Santa | 112 K 4 |
| Inés Island, Santa | 114 DE 8 |
| Ineu | 128 H 4 |
| Inga | 171 E 6 |
| Ingalik | 73 C 3 |
| Ingersoll | 98 D 2 |
| Ingham | 166 K 4 |
| Ingolstadt | 128 DE 3 |
| Ingushes [= Ing.] | 121 L 5 |
| Ingushetia | 134 GH 2 |
| Inhambane | 178 M 7 |
| Inharrime | 178 M 7 |
| Inhulets' | 136 CD 5 |
| Inhulets' | 136 D 4 |
| Injeqare, Kūh-e | 152 F 2 |
| Injune | 166 K 6 |
| Inn | 128 D 4 |
| Innaminka | 166 HJ 6 |
| Inner Hebrides | 124 B 3/2 |
| Inner Mongolia | 141 OQ 5 |
| Inner Mongolia, Autonomous Region | 154 KO 3/2 |
| Innisfail <i>[Australia]</i> | 166 K 4 |
| Innisfail <i>[Canada]</i> | 84 E 2/3 |
| Innsbruck | 128 D 4 |
| Inowrocław | 128 G 2 |
| In Salah → 'Ayn Şālah | |
| Insar | 136 G 3 |
| Inscription, Cape | 166 C 6 |
| Inta | 138 OP 2/3 |
| Interlaken | 128 C 4 |
| International Date Line | 38 A 1 |
| International Date Line West | 38 B 1 |
| International Date Line East | 38 B 24 |
| International Falls | 86 D 3 |
| Intracoastal Waterway <i>[U.S., North/South Carolina]</i> | 100 D 2 |
| Intracoastal Waterway <i>[U.S., Texas/Louisiana]</i> | 96 E 3 |
| Inuits | 73 E-M 2-4 |
| Inukjuak/Port Harrison | 78 YZ 7 |
| Inupiat Eskimos | 73 BC 3 |
| Inuvik | 78 O 5 |
| Invercargill | 166 O 10 |
| Invergordon | 119 F 4 |
| Invermere | 84 DE 3 |
| Inverness <i>[Canada]</i> | 88 E 3 |
| Inverness <i>[U.K.]</i> | 124 C 2 |
| Inverurie | 124 D 2 |
| Inyangani | 178 L 6 |
| Inyo Mountains | 92 C 2 |
| Inza | 136 H 3 |
| Inzer | 136 M 2 |


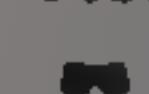


| | |
|---------------------------------|------------|
| Inzhavino | 136 G 3 |
| Ioánnina | 133 B 3 |
| Iola | 94 E 3 |
| Ione | 92 B 2 |
| Ionia | 98 C 2 |
| Ionian Islands | 133 B 3/4 |
| Ionian Sea | 117 H 6 |
| Iori | 134 H 3 |
| Íos | 133 D 4 |
| Iowa | 94 E 2 |
| Iowa | 94 E 2 |
| Iowa City | 94 F 2 |
| Iowa Falls | 94 E 2 |
| Iowa Park | 96 D 2 |
| Ipatinga | 112 L 7 |
| Ipatovo | 134 G 1 |
| Ipiales | 112 D 3 |
| Ipoh | 156 E 7 |
| Iporá | 112 J 7 |
| Ipswich <i>[U.K.]</i> | 124 E 4 |
| Ipswich <i>[U.S.]</i> | 94 D 1 |
| Iqaluit/Frobisher Bay | 78 ab 6 |
| Iquique | 112 E 8 |
| Iquitos | 112 E 4 |
| Iraēl' | 138 N 3 |
| Iraklion (Irákleio) | 133 D 5 |
| Iran | 150 GH 4 |
| Iranian Plate | 14 F 4 |
| Iranian Plateau | 141 J 6 |
| Iran Range | 156 GH 7 |
| Īrānshahr | 150 J 5 |
| Irapuato | 102 E 4 |
| Iraq | 152 DE 2/3 |
| Irbe Strait | 126 H 3 |
| Irbid | 152 B 2 |
| Irbīl → Arbīl | 152 DE 1 |
| Irbit | 148 N 7 |
| Ireland | 124 B 4 |
| Iringa | 178 M 4 |
| Iriomote | 154 OP 7 |
| Iriri | 112 J 4 |
| Iris [= 3] | 75 J-M 8 |
| Irish | 121 F 4 |
| Irish Sea | 124 C 4 |
| Irkutsk | 148 VW 8 |
| Irondequoit | 98 E 2 |
| Iron Mountain | 98 B 1 |
| Ironton <i>[U.S., Missouri]</i> | 94 F 3 |
| Ironton <i>[U.S., Ohio]</i> | 98 D 3 |
| Ironwood | 98 B 1 |
| Iroquois | 73 L 5 |
| Iroquois Falls | 86 G 3 |
| Irpín' | 136 BC 4 |
| Irrawaddy | 150 PQ 7 |
| Irshava | 128 H 3 |
| Irtys' | 148 S 9 |
| Irún | 130 D 1 |
| Iruña/Pamplona | 130 D 1 |
| Iruñea → Iruña | |
| Irving | 96 D 2 |
| Is | 138 O 5 |
| Isaac, Great | 100 I D 4 |
| Isabel [= 5] | 75 L-M 5-7 |
| Isabel, Santa | 92 CD 3 |
| Isabel, Santa | 166 MN 2 |
| Isabela | 101 VIII |
| Isabela | 112 AB 4 |
| Isabel do Rio Negro, Santa | 112 G 4 |





- Independent country
- Dependent territory
- Federal state, province, territory
- People, ethnic group, tribe
- Indian reservation/reserve
- National Park
- Industrial region
- Historical site
- Research station
- Continent, realm
- Region, peninsula
- Mountain range, mountains
- Peak
- Pass
- Ice shelf, glacier

| | | | | | | | |
|--|------------|---|------------|--|----------------|---|---------------|
| Isabella Indian Reservation  | 98 C 2 | Itanagar | 150 P 5 | Jabiru | 166 G 3 | James, Cape Saint  | 76 O 8 |
| Isabel Segunda | 101 VIII | Itaparica  | 112 M 6 | Jabiru [Oil Field] | 165 F 8 | James Bay  | 86 GH 2 |
| Ísafjörður | 125 B 1 | Itapetinga | 112 LM 7 | Jablanica | 132 D 2 | James Islands, Saint  | 101 IX |
| Ísafjörður  | 125 B 1 | Itapeva | 114 K 2 | Jaboatão | 112 M 5 | James Ross Island  | 181 I C 33/32 |
| Isar  | 128 D 4 | Itapicuru  | 112 L 4 | Jabrín  | 152 F 4 | James Smith Indian Reserve  | 84 G 2 |
| Iscehisar | 134 C 4 | Itapipoca | 112 M 4 | Jaca | 130 D 1 | Jamestown | |
| Ischia | 132 C 3 | Itarsi | 150 M 6 | Jacaré-a-Canga | 112 H 5 | [U.S., New York] | 98 E 2 |
| Ischia  | 132 C 3 | Itelmen  | 145 F 4 | Jackfish Lake  | 84 FG 2 | Jamestown | |
| Isère  | 131 D 4/3 | Ithaca | 98 E 2 | Jackman | 98 G 1 | [U.S., North Dakota] | 94 D 1 |
| Isernia | 132 C 3 | Itháki | 133 B 4 | Jackson [U.S., Alabama] | 100 B 3 | Jamestown | |
| Isfahan (Esfahān) | 152 FG 2 | Itháki  | 133 BC 4 | Jackson [U.S., Louisiana] | 96 F 3 | [U.S., Tennessee] | 100 B 1 |
| Ishigaki  | 154 OP 7 | Ittoqqortoormiit | 78 Im 4/5 | Jackson [U.S., Michigan] | 98 CD 2 | Jamjamāl | 152 E 2 |
| Ishim | 148 OP 7 | Ituiutaba | 112 K 7 | Jackson | | Jammu | 150 LM 4 |
| Ishim  | 148 O 8 | Itumbiara | 112 JK 7 | [U.S., Mississippi] | 96 F 2 | Jammu and Kashmir  | 150 M 4 |
| Ishimbay | 136 L 3 | Ituna | 86 B 3 | Jackson [U.S., Missouri] | 94 F 3 | Jamnagar | 150 K 6 |
| Ishpeming | 98 C 1 | Iturup Island  | 148 e 9 | Jackson | | Jämsä | 126 J 2 |
| Isil'kul' | 148 P 8/7 | Itzehoe | 128 D 1/2 | [U.S., Tennessee] | 100 A 2 | Jamsah | 152 B 4 |
| Isiro | 178 K 2 | Ivalo | 125 G 3 | Jackson | | Jamshedpur | 150 NO 6 |
| Iskandarīyah, Al- → Alexandria | 152 A 3 | Ivan [= 8]  | 75 J-M 6-8 | [U.S., Wyoming] | 90 E 3 | Jämtland  | 126 EF 1/2 |
| Iskenderun | 134 DE 4 | Ivanava | 128 J 2 | Jackson [Australia] | 165 H 9 | Jamundí | 112 D 3 |
| Iskenderun, Gulf of  | 134 D 4 | Ivangorod | 138 D 5 | Jackson, Mount  | 181 I CB 33/32 | Janat | 176 J 4 |
| Iskilip | 134 D 3 | Ivangrad | 133 B 2 | Jacksonville | | Janesville | 94 F 2 |
| Iskür  | 133 C 2 | Ivanhoe | 166 JK 7 | [U.S., Arkansas] | 96 EF 2 | Janīn | 152 B 2 |
| Isla(s) ...  | | Ivanić-Grad | 132 D 1 | Jacksonville | | Jan Mayen  | 120 FG 2 |
| → ..., Isla(s) ... | | Ivanivka | 136 C 5 | [U.S., Florida] | 100 C 3 | Jan Mayen  | 117 F 2 |
| Islamabad | 150 L 4 | Ivankiv | 128 K 2/3 | Jacksonville | | Jan Mayen Fracture Zone  | 12 BC 23/22 |
| Island Lake  | 86 D 2 | Ivano-Frankivs'k | 128 J 3 | [U.S., Illinois] | 94 F 3 | Jan Mayen Ridge  | 12 CB 23 |
| Island Lake Indian Reserve  | 86 D 2 | Ivanovo | 136 F 1/2 | Jacksonville | | Janów | 128 H 3 |
| Islanhiye | 134 H 4 | Ivanteyevka | 136 J 3 | [U.S., North Carolina] | 100 D 2 | Januária | 112 KL 7 |
| Islay  | 124 B 3 | Ivanychi | 128 J 3 | Jacksonville | | Japan  | 154 QS 6/3 |
| Isle  | 131 C 3/4 | Ivatsevichy | 128 J 2 | [U.S., Texas] | 96 E 3 | Japan, Sea of  | 154 QR 3/4 |
| Isle(s) ...  | | Ivaylovgrad | 133 D 3 | Jacksonville Beach | 100 C 3 | Japan Basin  | 10 P 3/4 |
| → ..., Isle(s) ... | | Ivdel' | 138 P 4 | Jacques-Cartier, Détroit de  | 88 DE 2 | Japan Current (Kuro Shio)  | 6 DE 4 |
| Isle of Man  | 124 C 3 | Ivittuut | 78 f 6 | Jacques-Cartier, Mont  | 88 D 2 | Japanese  | 145 QS 7/5 |
| Isle Royale National Park  | 86 E 4 | Ivory Coast  | | Jadraque | 130 D 2 | Japan Standard Time  | 38 B 4 |
| Isleta Pueblo  | 92 F 3 | Ivory Coast  | 169 C 5 | Jaén [Peru] | 112 D 5 | Japan Trench  | 10 Q 4 |
| Islington Indian Reserve  | 86 D 3 | Ivrea | 132 A 1 | Jaén [Spain] | 130 C 3 | Japurá  | 112 F 4 |
| Ismā'īlīyah, Al- | 152 AB 3 | Ivujivik | 78 Z 6 | Jaffna | 150 N 9 | Jarāblus | 152 C 1 |
| Ismil | 134 D 4 | Ivvavik National Park  | 78 MN 5 | Jafr, Al- | 152 C 3 | Jaralito, El | 96 B 4 |
| Isparta | 134 C 4 | Iwo | 176 H 7 | Jagdalpur | 150 N 7 | Jarash | 152 BC 2 |
| Ispérkh | 133 D 2 | Iwye | 128 J 2 | Jagdaqi | 154 OP 1 | Jarbah  | 176 K 2 |
| Ispir | 134 F 3 | Izalco  | 15 L 15 | Jaghbūb, Al- | 176 M 3 | Jaroměř | 128 F 3 |
| Israel  | 152 B 3/2 | Izberbash | 134 HJ 2 | Jagodina | 133 BC 2 | Jaroslāv | 128 H 3 |
| Israelis  | 145 G 6 | Īzeh | 152 F 3 | Jaguarão | 114 J 4 | Järpen | 126 E 1 |
| Issa | 136 GH 3 | Izhevsk | 136 K 2 | Jaguaribe  | 112 M 5 | Järvenpää | 126 J 2 |
| Issoire | 131 D 3 | Izhma | 138 N 3 | Jahrā', Al- | 152 E 3 | Jarvis Island  | 160 N 4 |
| Issoudun | 131 C 3 | Izhma  | 138 N 3 | Jaipur | 150 M 5 | Jasło | 128 H 3 |
| İstanbul | 134 B 3 | Izmalkovo | 136 E 3 | Jajce | 132 D 2 | Jasnogorsk | 136 E 2 |
| Istiaia | 133 C 4 | Izmayil | 134 B 1 | Jakarta | 156 F 9 | Jasnyy | 148 MN 8 |
| Isto, Mount  | 76 L 5 | Izmir | 134 A 4 | Jakobstad | 126 H 1 | Jasper [Canada] | 84 D 2 |
| Istokpoga, Lake  | 100 C 4 | Izmit | 134 BC 3 | Jalālābād | 150 KL 4 | Jasper [U.S., Alabama] | 100 B 2 |
| Istra | 136 E 2 | Izmit | 134 BC 3 | Jalandhar | 150 M 4 | Jasper [U.S., Indiana] | 98 C 3 |
| Istria  | 132 C 1 | Izobil'nyy | 134 FG 1 | Jales | 112 JK 8 | Jasper [U.S., Texas] | 96 E 3 |
| Isyangulovo | 136 LM 3 | Izra' | 152 C 2 | Jalgaon | 150 LM 6 | Jasper National Park  | 84 D 2 |
| Itabira | 107 J 6 | Izu Islands  | 154 RS 5 | Jalīb ash-Shuyūkh | 152 E 3 | Jaşşān | 152 E 2 |
| Itabuna | 112 LM 6 | Izyaslav | 128 J 3 | Jalingo | 176 K 7 | Jastrzebie-Zdrój | 128 G 3 |
| Itacoatiara | 112 H 4 | Izyum | 136 E 4 | Jālītā  | 132 A 4 | Jataí | 112 J 7 |
| Itagüí | 112 D 2 |  | | Jalón  | 130 D 2 | Jaunpiebalga | 126 J 3 |
| Itaipú | 107 H 7 | Ja'ār | 150 F 8 | Jamaame | 176 Q 8 | Jaunpur | 150 N 5 |
| Itaipú Reservoir  | 114 HJ 2 | Jabal ...   | | Jamaica  | 102 K 5 | Java  | 156 FG 9 |
| Itaituba | 112 H 4 | → ..., Jabal ... | | Jamaica  | 80 M 8 | Javanese  | 145 OP 10 |
| Itajaí | 114 K 3 | Jabalah | 152 B 2 | Jamaicans  | 73 L 8 | Java Sea  | 156 GH 9/8 |
| Italians  | 121 GH 5 | Jabāliyā | 152 B 3 | Jamanota, Mount  | 115 I A 1 | Java Trench  | 10 NO 6 |
| Italy  | 132 BD 1/3 | Jabalpur | 150 N 6 | Jambi | 156 E 8 | Javron | 131 B 2 |
| | | | | James  [U.S., North/South Dakota] | 94 D 1 | Jawf, Al- | 176 M 4 |
| | | | | James  [U.S., Virginia] | 98 E 3 | Jawhar | 176 R 8 |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|-------------------------|------------|-------------------------------|-------------|--------------------------------|------------|------------------------------|------------|
| Jawor | 128 F 2 | Jībūtī/Djibouti | 176 Q 6 | Johnson City | | Jovite, Saint- | 88 B 3 |
| Jayapura | 156 MN 8 | Jicarilla Apache Indian | | <i>[U.S., New York]</i> | 98 EF 2 | Juan, San <i>[Argentina]</i> | 114 F 4 |
| Jazā'ir, Al- → Algiers | 176 H 1 | Reservation ⚠ | 92 F 2 | Johnson City | | Juan, San <i>[Trinidad</i> | |
| Jazvan | 134 J 4 | Jiddah → Jeddah | 150 D 6 | <i>[U.S., Tennessee]</i> | 100 C 1 | <i>and Tobago]</i> | 115 II B 3 |
| Jean, Lac Saint- ☹ | 88 BC 2 | Jiekkevarri ▲ | 125 D 2 | Johnson City | | Juan, San <i>[U.S.]</i> | 101 VIII |
| Jean, Saint- | 88 B 3 | Jihlava | 128 F 3 | <i>[U.S., Texas]</i> | 96 D 3 | Juan, San ☐ | 114 F 4 |
| Jean, Saint- ☹ | 88 D 2 | Jijiga | 176 Q 7 | Johnston Atoll ☐ | 160 MN 2 | Juan, San ☹ | 92 E 2 |
| Jean-d'Angély, Saint- | 131 B 3 | Jilfah, Al- → Djelfa | 176 H 1/2 | Johnston Atoll ☐ | | Juan Aldama | |
| Jean-de-Maurienne, | | Jilib | 176 Q 8 | <i>[Detail map]</i> | 101 VI | <i>[Mexico, Chihuahua]</i> | 96 B 3 |
| Saint- | 131 DE 3 | Jilin | 154 P 3 | Johnston Island 🌊 | 101 VI | Juan Aldama | |
| Jeanne [= 9] ☼ | 75 K-M 6-8 | Jīma | 176 P 7 | Johnstown | 98 E 2 | <i>[Mexico, Zacatecas]</i> | 102 E 4 |
| Jebel Ngaya ▲ | 176 M 7 | Jiménez | | Johor ☐ | 156 E 7 | Juan Basin, San 🏔 | 71 H 6 |
| Jeddah (Jiddah) | 150 D 6 | <i>[Mexico, Chihuahua]</i> | 96 B 4 | Johor Baharu | 156 EF 7 | Juan Bautista, San | 114 H 3 |
| Jędrzejów | 128 G 3 | Jiménez | | Jöhvi | 126 K 3 | Juan de Fuca, | |
| Jefferson ☹ | 90 DE 2 | <i>[Mexico, Coahuila]</i> | 96 C 3 | Joinville <i>[Brazil]</i> | 114 K 3 | Strait of ☹ | 84 BC 3 |
| Jefferson, Mount ▲ | | Jimeta | 176 K 7 | Joinville <i>[France]</i> | 131 D 2 | Juan de Fuca Plate 🏔 | 14 KL 3/4 |
| <i>[U.S., Nevada]</i> | 92 C 2 | Jinan | 154 N 4 | Joinville Island 🌊 | 181 I C 33 | Juan de los Cayos, San | 115 I A 2 |
| Jefferson, Mount ▲ | | Jinchang | 154 K 4 | Jokkmokk | 125 D 3 | Juan de los Morros, San | 112 F 2 |
| <i>[U.S., Oregon]</i> | 90 B 2 | Jindřichův Hradec | 128 F 3 | Jökulsá á Fjöllum ☹ | 125 D 2 | Juan de Nova 🌊 | 178 N 6 |
| Jefferson City | 94 E 3 | Jingdezhen [= Ji.] | 154 N 6 | Joliet | 94 F 2 | Juan Fernández | |
| Jeju | 154 P 5 | Jingmen | 154 M 5 | Joliette | 88 B 3 | Islands 🌊 | 114 CD 4 |
| Jeju Island 🌊 | 154 OP 5 | Jing Xian | 154 LM 6 | Jolo | 156 J 6 | Juanito, San | 96 AB 4 |
| Jēkabpils | 126 J 4 | Jingyuan | 154 L 4 | Jolo 🌊 | 156 J 6 | Juanjuí | 112 D 5 |
| Jelenia Góra | 128 F 2/3 | Jinhua | 154 NO 6 | Jonava | 126 HJ 4 | Juankoski | 126 K 1 |
| Jelgava | 126 HJ 4 | Jining <i>[China, A.R.</i> | | Jonesboro | | Juan Mata Ortiz | 96 AB 3 |
| Jemez Pueblo | 92 F 3 | <i>Inner Mongolia]</i> | 154 M 3 | Jonesboro | | Juan Mountains, San ▲ | 94 B 3 |
| Jena | 128 D 3 | Jining | | <i>[U.S., Arkansas]</i> | 96 F 2 | Juan Pueblo, San ⚠ | 92 F 2 |
| Jendouba → Jundūbah | | <i>[China, Shandong]</i> | 154 N 4 | Jonesboro | | Juárez | |
| Jengish Chokusu/ | | Jinja | 178 L 2 | <i>[U.S., Louisiana]</i> | 96 E 2 | <i>[Mexico, Chihuahua]</i> | 96 B 3 |
| Shengli Feng ▲ | 154 F 3 | Jinshi | 154 M 6 | Jones Sound ☹ | 76 XY 3 | Juárez <i>[Mexico,</i> | |
| Jenkins | 98 D 3 | Jinzhou | 154 NO 3 | Jonesville | 96 EF 3 | <i>Coahuila]</i> | 96 C 4 |
| Jennings | 96 E 3 | Ji-Paraná | 112 G 6 | Joniškis | 126 HJ 4 | Juárez, Sierra ▲ | 92 CD 3/4 |
| Jeonju | 154 P 4 | Jisr ash-Shughūr | 152 BC 2 | Jönköping | 126 EF 3 | Juazeiro | 112 L 5 |
| Jequié | 112 LM 6 | Jiu ☹ | 133 C 1 | Joplin | 94 E 3 | Juazeiro do Norte | 112 M 5 |
| Jequitinhonha ☹ | 112 L 7 | Jiujiang | 154 N 6 | Jordan | 90 F 2 | Jūbā | 176 O 7/8 |
| Jérémie | 102 KL 5 | Jiuquan | 154 JK 4 | Jordan ☐ | 152 C 3/2 | Jūbāl Island 🌊 | 152 B 4 |
| Jerez de la Frontera | 130 B 3 | Jivaro 🧑 | 109 F 5 | Jordan ☹ | 152 B 2 | Jubayl, Al- | 152 F 4 |
| Jerez de los Caballeros | 130 B 3 | Jixi | 154 Q 2 | Jordan Valley | 90 C 3 | Jubb, Al- | 152 D 4 |
| Jericho (Arīḥā) | 152 B 2/3 | Jizah, Al- → Giza | 152 A 3 | Jorge, Gulf of San ☹ | 114 FG 7 | Jubba ☹ | 176 Q 8 |
| Jericoacoara, | | Jizān | 150 E 7 | Jorge, São 🌊 | 130 C 5 | Jubbah | 152 D 2 |
| Ponta 🏖 | 112 LM 4 | Jizzax | 148 O 11/10 | Jorhat | 150 PQ 5 | Júcar ☹ | 130 D 2 |
| Jerome | 90 D 3 | João | | Jos | 176 J 6/7 | Juchitán | 102 G 5 |
| Jérôme, Saint- | 88 B 3 | da Madeira, São | 130 AB 2 | José, San <i>[Bolivia]</i> | 112 G 7 | Judith ☹ | 90 E 2 |
| Jersey ☐ | 131 B 2 | João Pessoa | 112 N 5 | José, San <i>[Costa Rica]</i> | 102 J 7 | Juhaynah | 152 A 4 |
| Jersey City | 98 F 2 | Joaquin, San ☹ | 92 C 2 | Jose, San <i>[U.S.]</i> | 92 B 2 | Juiz de Fora | 114 L 2 |
| Jerseyville | 94 F 3 | Jódar | 130 C 3 | Jose, San 🌊 | 96 D 4 | Juiz de Fora ▲ | 114 KL 2 |
| Jerusalem | | Jodhpur | 150 L 5 | José, São | 114 K 3 | Jujuy ☐ | 114 FG 2 |
| (Yerushalayim/Al-Quds) | 152 BC 3 | Joe, Saint ☹ | 90 D 2 | José de Guaribe, San | 115 II A 3 | Jujuy, San Salvador de | 114 FG 2 |
| Jervis Inlet ☹ | 84 BC 3 | Joensuu | 126 K 2 | José de Jáchal, San | 114 F 4 | Jukhnov | 136 D 2 |
| Jesenice | 132 C 1 | Joffre, Mount ▲ | 84 E 3 | José del Cabo, San | 102 D 4 | Jukun 🧑 | 173 DE 5 |
| Jessheim | 126 D 2/3 | Jōgeva | 126 J 3 | José del Guaviare, San | 112 E 3 | Julesburg | 94 C 2 |
| Jesup | 100 C 3 | Johannesburg | 178 JK 8 | José do Rio Preto, São | 112 JK 8 | Juliaca | 112 E 7 |
| Jetait | 86 B 1/2 | John, Saint | 88 D 3 | José dos Campos, São | 114 KL 2 | Julian Alps ▲ | 132 C 1 |
| Jhang | 150 L 4 | John, Saint ☹ | 88 D 3 | José dos Pinhais, São | 114 K 3 | Juliana Top ▲ | 112 H 3 |
| Jhansi | 150 M 5 | John, Saint 🌊 | 101 IX | Joseph | 90 C 2 | Julimes | 96 B 3 |
| Jharkhand ☐ | 150 NO 6 | John Day ☹ | 90 BC 2 | Joseph, Lake ☹ | 88 D 1 | Jumilla | 130 D 3 |
| Jhelum | 150 L 4 | John Day, ☹ | | Joseph, Lake Saint ☹ | 86 F 3 | Junagadh | 150 KL 6 |
| Jialing Jiang ☹ | 154 KL 5 | John Day, | | Joseph, Saint- <i>[Canada]</i> | 88 C 3 | Junaynah, Al- | 176 M 6 |
| Jiamusi | 154 PQ 2 | North Fork ☹ | 90 C 2 | Joseph, Saint <i>[U.S.]</i> | 94 E 3 | Junction | 96 D 3 |
| Ji'an | 154 MN 6 | John H. Kerr | | Joseph, Saint ☹ | 98 C 2 | Junction City | |
| Jianchuan | 154 JK 6 | Reservoir ☹ | 98 E 3 | Joseph, Saint 🌊 | 86 FG 4 | <i>[U.S., Kansas]</i> | 94 D 3 |
| Jiangmen | 154 M 7 | John's, Saint | | Joseph Bonaparte | | Junction City | |
| Jiangsu ☐ | 154 NO 5 | <i>[Antigua and Barbuda]</i> | 115 II B 1 | Gulf ☹ | 166 F 3 | <i>[U.S., Oregon]</i> | 90 B 2 |
| Jiangxi ☐ | 154 MN 6 | John's, Saint <i>[Canada]</i> | 88 G 3 | Joshua Tree National | | Jundiaí | 114 K 2 |
| Jianli | 154 M 5/6 | Johns, Saint | | Park ☐ | 92 cD 3 | Jundūbah | 132 AB 4 |
| Jian'ou | 154 N 6 | <i>[U.S., Arizona]</i> | 92 E 3 | Jos Plateau ▲ | 176 JK 6/7 | Juneau | 78 NO 7 |
| Jiaxing | 154 O 5 | Johns, Saint | | Jostedalsbreen * | 126 C 2 | Jungfrau '▲ | 128 C 4 |
| Jiayuguan | 154 JK 3/4 | <i>[U.S., Michigan]</i> | 98 C 2 | Jost van Dyke | 101 IX | Junien, Saint- | 131 C 3 |
| Jibou | 128 H 4 | Johns, Saint ☹ | 100 C 3 | Jotunheimen ▲ | 126 CD 2 | Junín | 114 GH 2 |
| | | Johnsbury, Saint | 98 F 1 | Joūnié → Jūniyah | | | |

| | | | |
|--------------------------------------|-------------------------------|---------------------|-----------------------------|
| ☐ Independent country | 🧑 People, ethnic group, tribe | ⚙ Historical site | ▲ Mountain range, mountains |
| ☐ Dependent territory | ⚠ Indian reservation/reserve | 🏠 Research station | ▲ Peak |
| ☐ Federal state, province, territory | 🏞 National Park | 🌐 Continent, realm | ⚔ Pass |
| | ⚙ Industrial region | 🏖 Region, peninsula | * Ice shelf, glacier |

| | | | | | | | |
|--------------------------------------|-----------|------------------------|------------|--------------------------------|------------|--------------------------|-----------|
| Junipero Serra Peak ▲ | 92 B 2 | Kafr ad-Dawwār | 152 A 3 | Kalevala | 138 E 3 | Kam''yanets'-Podil's'kyi | 128 JK 3 |
| Jūniyah | 152 B 2 | Kafr ash-Shaikh | 152 A 3 | Kaleybar | 134 H 4 | Kam''yanka | 136 C 4 |
| Junlian | 154 KL 6 | Kafr az-Zayyāt | 152 A 3 | Kalgorlie-Boulder | 166 E 7 | Kam''yanka-Buz'ka | 128 J 3 |
| Junta, La | 94 BC 3 | Kafr el Dauwār | | Kaliakra, Cape ㄿ | 133 E 2 | Kamyanyets | 128 HJ 2 |
| Juozapinės kalnas ▲ | 126 J 4 | → Kafr ad-Dawwār | | Kalimantan ㄿ | | Kāmyārān | 152 E 2 |
| Jupiter | 100 CD 4 | Kafr el Sheikh | | → Borneo | 156 GH 7/8 | Kamyshin | 136 H 4 |
| Jura ㄿ | 124 BC 3 | → Kafr ash-Shaykh | | Kaliningrad | 128 G 1 | Kamyzyak | 134 J 1 |
| Jura Mountains ▲ | 131 DE 3 | Kafr el Zaiyāt | | Kalininsk | 136 G 3 | Kanab | 92 D 2 |
| Jurayd, Al- ㄿ | 152 F 4 | → Kafr az-Zayyāt | | Kalinkavichy | 128 K 2 | Kananga | 178 J 4 |
| Jurbarkas | 126 H 4 | Kafue | 178 K 6 | Kalispell | 90 D 1 | Kanash | 136 HJ 2 |
| Jūrmala | 126 H 3/4 | Kafue ㄿ | 178 K 6 | Kalisz | 128 FG 2 | Kanawha ㄿ | 98 D 3 |
| Juruá ㄿ | 112 F 4 | Kaga Bandoro | 176 LM 7 | Kalix | 125 E 4 | Kanazawa | 154 QR 4 |
| Juruena ㄿ | 112 H 5 | Kagera ㄿ | 66 L 5 | Kalixälven ㄿ | 125 E 3 | Kandahār (Qandahār) | 150 JK 4 |
| Justo, San [Argentina, Buenos Aires] | 114 GH 4 | Kagianagami Lake ㄿ | 86 EF 3 | Kallaste | 126 JK 3 | Kandalaksha | 138 E 2 |
| Justo, San | | Kağızman | 134 G 3 | Kallavesi ㄿ | 126 K 2 | Kandalaksha Gulf ㄿ | 138 EF 2 |
| [Argentina, Santa Fe] | 114 G 4 | Kagoshima | 154 PQ 5 | Kallithéa | 133 CD 4 | Kandi | 176 H 6 |
| Jüterbog | 128 E 2 | Kaharlyk | 136 C 4 | Kallsjön ㄿ | 126 E 1 | Kandira | 134 BC 3 |
| Juva | 126 K 2 | Kahfah, Al- | 152 D 4 | Kalmar | 126 F 4 | Kane | 98 E 2 |
| Juventud, Isla de la ㄿ | 102 J 4 | Kahoolawe ㄿ | 92 I C 2 | Kalmykia/ | | Kane Fracture Zone ㄿ | 10 FG 4 |
| Jvari | 134 G 2 | Kahramanmaraş | 134 E 4 | Khalmg-Tangch ㄿ | 134 GH 1 | Kanem ㄿ | 169 E 4 |
| Jwaneng | 178 J 7 | Kahta | 134 E 4 | Kalmyks ㄿ | 121 L 5 | Kanembu ㄿ | 173 E 4 |
| Jylland ㄿ | 126 CD 4 | Kahuku Point ㄿ | 92 I BC 2 | Kalone Peak ▲ | 84 B 2 | Kaneohe | 92 I C 2 |
| Jyväskylä | 126 J 2 | Kahului | 92 I C 2 | Kalpáki | 133 B 3 | Kanevskaya | 134 EF 1 |
| | | Kaibab Indian | | Kaluga | 136 E 2 | Kangal | 134 E 3 |
| | | Reservation Δ | 92 D 2 | Kalundborg | 126 D 4 | Kangān | 152 FG 4 |
| | | Kaifeng | 154 MN 4/5 | Kalush | 128 J 3 | Kangar | 156 DE 6 |
| | | Kai Islands ㄿ | 156 L 9 | Kal'ya | 138 OP 4 | Kangaroo Island ㄿ | 166 GH 8 |
| | | Kaikoura | 166 P 9 | Kalyan | 150 LM 7 | Kangāvar | 152 E 2 |
| | | Kailash | | Kalyazin | 136 E 1 | Kangchenjunga ▲ | 150 OP 5 |
| | | (Kangrinboqê) ▲ | 154 F 5 | Kálymnos | 133 D 4 | Kangding | 154 K 6/5 |
| | | Kaili | 154 L 6 | Kálymnos ㄿ | 133 D 4 | Kangean Islands ㄿ | 156 H 9 |
| | | Kailu | 154 O 3 | Kalynivka | 128 K 3 | Kangerlussuaq | 78 ef 5 |
| | | Kailua | | Kama ㄿ | 117 M 4 | Kanggye | 154 P 3 |
| | | [U.S., Hawaii, Big I.] | 92 I C 3 | Kaman | 134 D 3 | Kangirsuk/Payne | 78 a 6 |
| | | Kailua | | Kamarān ㄿ | 150 E 7/8 | Kangnūng → Gangneung | |
| | | [U.S., Hawaii, Oahu] | 92 I C 2 | Kama Reservoir ㄿ | 138 N 5 | Kangrinboqê ▲ | |
| | | Kaimana | 156 LM 8 | Kamaryn | 128 L 2 | → Kailash | 154 F 5 |
| | | Kainji | 171 D 5 | Kamba ㄿ | 173 G 6 | Kaniama | 178 JK 4 |
| | | Kainji Reservoir ㄿ | 176 H 6/7 | Kambarka | 136 KL 2 | Kaniet Islands ㄿ | 156 O 8 |
| | | Kairouan | | Kamchatka ㄿ | 148 h 8 | Kanin Nos, Cape ㄿ | 138 J 2 |
| | | → Qayrawān, Al- | | Kamchatka ㄿ | 148 hg 7 | Kanin Peninsula ㄿ | 138 JK 2 |
| | | Kaiserslautern | 128 C 3 | Kamchiya ㄿ | 133 E 2 | Kaniv | 136 C 4 |
| | | Kaišiadorys | 126 J 4 | Kamenjak, Rt ㄿ | 132 C 2 | Kankaanpää | 126 H 2 |
| | | Kaitaia | 166 P 7/8 | Kamenka | | Kankakee | 94 G 2 |
| | | Kaiwi Channel ㄿ | 92 I C 2 | [Kazakhstan] | 136 J 3/4 | Kankakee ㄿ | 98 C 2 |
| | | Kaiyuan | 154 K 7 | Kamenka [Russia, Arkhangel'sk] | 138 J 3 | Kankan | 176 EF 6 |
| | | Kajaani | 125 G 4 | Kamenka [Russia, Penza] | 136 G 3 | Kannapolis | 100 C 2 |
| | | Kajabbi | 166 J 4/5 | Kamen'-na-Obi | 148 QR 8 | Kannarese ㄿ | 145 L 8 |
| | | K'ajaran | 134 H 3/4 | Kamennomostskiy | 134 F 2 | Kano | 176 J 6 |
| | | Kakamega | 178 L 2/3 | Kamenolomni | 136 F 5 | Kanpur | 150 N 5 |
| | | Kakhovka | 134 D 1 | Kamenskiy | 136 H 4 | Kansas ㄿ | 94 CE 3 |
| | | Kakhovka Reservoir ㄿ | 134 D 1 | Kamenskoye | 148 hj 6 | Kansas ㄿ | 94 D 3 |
| | | Kakwa ㄿ | 84 D 2 | Kamensk-Shakhtinskiy | 136 F 4 | Kansas City | |
| | | Kalach | 136 F 4 | Kamensk-Ural'skiy | 148 N 7 | [U.S., Kansas] | 94 E 3 |
| | | Kalach-na-Donu | 136 G 4 | Kameshkovo | 136 F 2 | Kansas City | |
| | | Ka Lae ㄿ | 92 I D 3 | Kamet ▲ | 150 M 4 | [U.S., Missouri] | 94 E 3 |
| | | Kalahari Desert ㄿ | 178 JK 7 | Kamieñ Pomorski | 128 EF 1/2 | Kansk | 148 U 7 |
| | | Kalajoki | 126 H 1 | Kamina | 178 K 4 | Kantemirovka | 136 F 4 |
| | | Kalamáta | 133 C 4 | Kamin'-Kashyrs'kyi | 128 J 2 | Kantishna | 78 K 6 |
| | | Kalamazoo | 98 C 2 | Kamloops | 84 C 3 | Kantō ㄿ | 15 H 4 |
| | | Kalamazoo | 133 C 3 | Kamloops Indian | | Kanton ㄿ | 160 MN 4 |
| | | Kalār | 152 E 2 | Reserve Δ | 84 CD 3 | Kanturk | 124 AB 4 |
| | | Kalashnikovo | 136 DE 1 | Kamo | 134 H 3 | Kanuri ㄿ | 173 DE 4 |
| | | Kalat | 150 K 5 | Kampala | 178 L 2 | Kanye | 178 JK 8 |
| | | Kalávryta | 133 C 4 | Kâmpóng Cham | 156 F 5 | Kaohsiung | 154 NO 7 |
| | | Kale | 134 B 4 | Kâmpóng Thum | 156 F 5 | Kaokoveld ㄿ | 169 E 7/8 |
| | | Kalecik | 134 D 3 | Kamsack | 86 B 3 | Kaolack | 176 DE 6 |
| | | Kalemie | 178 K 4 | Kamskoye Ust'ye | 136 J 2 | Kaoshan ㄿ | 145 Q 7 |
| | | Kalemyo | 150 PQ 6 | | | Kapaa | 92 I B 1 |

ㄿ River, canal
 ㄿ Waterfall
 ㄿ Lake, lakes, reservoir
 ㄿ Swamp

ㄿ Salt flat
 ㄿ Sea
 ㄿ Strait
 ㄿ Bay, gulf

ㄿ Cape
 ㄿ Island, islands
 ㄿ Ocean current
 ㄿ Ocean floor landforms

ㄿ Tectonic feature
 ㄿ Atmospheric phenomena
 ㄿ Time zone
 ㄿ Geographical grid

| | | | | | | | |
|----------------------|-------------|------------------------|------------|----------------------|------------|-----------------------|------------|
| K'ap'an | 134 H 3 | Kargat | 148 QR 8/7 | Kaskaskia | 94 F 3 | Kayenta | 92 E 2 |
| Kapfenberg | 128 F 4 | Kargopol' | 138 GH 4 | Kaskattama | 86 E 1 | Kayes | 176 E 6 |
| Kapingamarangi | 156 Q 7 | Kariba | 178 K 6 | Kaskinen | 126 H 2 | Kayhaydi | 176 E 5 |
| Kapiskau | 86 G 2 | Kariba, Lake | 178 K 6 | Kaslo | 84 D 3 | Kaysatskoye | 136 H 4 |
| Kapoeta → Kabwītā | | Karibib | 178 H 7 | Kasongo | 178 K 3 | Kayseri | 134 D 4 |
| Kaposvár | 128 F 4 | Karimata Islands | 156 F 8 | Kásos | 133 DE 5 | Kazakhs | 145 J-N 5 |
| Kapuskasing | 86 G 3 | Karimata Strait | 156 F 8 | Kasp'í | 134 G 3 | Kazakhstan | 148 LR 9 |
| Kapuskasing | 86 G 3 | Karimunjawa Islands | 156 FG 9 | Kaspiysk | 134 HJ 2 | Kazan' | 136 J 2 |
| Kapustin Yar | 136 H 400 | Karisimbí | 178 K 3 | Kassalā | 176 OP 5 | Kazanlūk | 133 D 2 |
| Kapuvár | 128 F 4 | Karkar Island | 156 O 8 | Kassáandra | 133 C 3 | Kazanskaya | 136 F 4 |
| Kapyl' | 128 K 2 | Karkas, Kūh-e | 152 F 2 | Kassel | 128 CD 2 | Kazbek | 134 G 2 |
| Kara | 176 H 7 | Karkheh | 152 F 2/3 | Kasserine | | Kazdağ | 134 A 3 |
| Kara-Balta | 148 P 10 | Karkinits'k, Gulf of | 134 CD 1 | → Qasrayn, Al- | | Kāzerūn | 152 F 3 |
| Karabash | 136 MN 2 | Karlik | 154 HJ 3 | Kastamonu | 134 D 3 | Kazhym | 138 M 4 |
| Kara Bogaz Gol | | Karlova | 134 F 3 | Kastélli | 133 C 5 | Kazincbarcika | 128 GH 3 |
| → Garabogaz aýlagy | | Karlivka | 136 D 4 | Kastellórizo | 134 B 5/4 | Kaztalovka | 136 J 4 |
| Karabük | 134 C 3 | Karlobag | 132 CD 2 | Kastória | 133 C 3 | Keá | 133 D 4 |
| Karaburun | 134 A 4 | Karlovac | 132 D 1 | Kastornoye | 136 E 3 | Keaau | 92 I D 3 |
| Karacabey | 134 B 3 | Karlovo | 133 D 2 | Kastsyukovichy | 128 L 2 | Kearney | 94 D 2 |
| Karacalı Dağ | 134 F 4 | Karlovy Vary | 128 E 3 | Kastsyukowka | 128 L 2 | Keban | 134 E 4 |
| Karachay-Cherkessia | 134 FG 2 | Karlsen, Cape | 148 OP 3 | Katahdin, Mount | 98 G 1 | Keban Reservoir | 134 EF 3/4 |
| Karachayevsk | 134 F 2 | Karlishamn | 126 E 4 | Katanning | 166 D 7 | Kebnekaise | 125 CD 3 |
| Karachays [= Kar.] | 121 L 5 | Karlskrona | 126 F 4 | Katav-Ivanovsk | 136 M 2 | K'ebri Dehar | 176 Q 7 |
| Karachev | 136 D 3 | Karlsruhe | 128 CD 3 | Katchall Island | 150 P 9 | Kecskemét | 128 G 4 |
| Karachi | 150 K 6 | Karlstad | 126 E 3 | Katerini | 133 C 3 | Keda | 134 FG 3 |
| Karagay | 138 N 5 | Karma | 128 L 2 | Katha | 150 Q 6 | Kedah | 156 E 6 |
| Karaginskiy Bay | 148 hj 7 | Karmaskaly | 136 L 2 | Katherine | 166 G 3 | Kédainiai | 126 H 4 |
| Karaginskiy Island | 148 hj 7 | Karmøy | 126 B 3 | Kathiawar | 150 KL 6 | Kediet Ijill | |
| Karaidel' | 136 L 2 | Karnal | 150 M 5 | Kathmandu | 150 O 5 | → Kaddit al-Jild | |
| Karaikkal | 150 MN 8 | Karnataka | 150 M 7/8 | Katihār | 150 O 5 | Kediri | 156 G 9 |
| Karaisalı | 134 D 4 | Karnobat | 133 DE 2 | Katima Mulilo | 178 J 6 | Keele Peak | 76 O 5 |
| Karaj | 152 F 2 | Karok [= Ka.] | 73 F 5 | Katiola | 176 F 7 | Keeling Islands | |
| Karak, Al- | 152 B 3 | Karonga | 178 L 5/4 | Katmai | 69 C 4/3 | → Cocos (...) Islands | 156 DE 10 |
| Karakalpakiā | 148 MN 10 | Karoo, Little | 178 J 9 | Katmai National Park | 78 JK 7 | Keene | 98 FG 2 |
| Karakalpaks | 145 JK 5 | Karoo, Upper | 178 J 9 | Káto Achaía | 133 C 4 | Keetmanshoop | 178 HJ 8 |
| Karakelong | 156 K 7 | Kárpáthos | 133 E 5 | Káto Nevrokópi | 133 C 3 | Kee-Way-Win Indian | |
| Karakoçan | 134 F 4 | Karpenísi | 133 C 4 | Katoomba | 166 KL 7 | Reserve | 86 DE 2 |
| Karaköl | 148 Q 10 | Karpinsk | 138 O 5 | Katotjåkka | 125 D 3 | Kef, Le → Al-Kāf | |
| Karakoram Range | 150 LM 3/4 | Karpogory | 138 JK 3 | Katowice | 128 G 3 | Kefallinía | 133 BC 4 |
| Karakorum (Harhorin) | 154 K 2 | Karpuninskiy | 138 P 5 | Katrina [= 11] | 75 K-L 7 | Kefamenanu | 156 J 9 |
| Karakulino | 136 KL 2 | Kars | 134 G 3 | Katrīnah, Jabal | 152 B 3 | Keflavík | 125 B 2 |
| Kara Kum | | Kārsava | 126 K 4 | Katrineholm | 126 F 3 | Kehiwin Indian | |
| → Garagum | | Karsnyy Yar | 136 JK 3 | Katrovozh | 138 Q 2 | Reserve | 84 F 2 |
| Karaman | 134 CD 4 | Karst | 132 C 1 | Katsina | 176 J 6 | Kehl | 128 C 3 |
| Karamay | 154 FG 2 | Karsun | 136 H 2 | Kattaqo'rgo'n | 148 NO 11 | Keila | 126 J 3 |
| Karamojo | 173 G 5 | Kartal | 134 B 3 | Kattavía | 133 E 5 | Keitele | 126 J 2 |
| Karapınar | 134 D 4 | Kartala | 178 N 5 | Kattegat | 126 DE 4/3 | Keith | 124 D 2 |
| Karasburg | 178 H 8 | Kārūn | 152 F 3 | Katun' | 148 S 8 | Keith [= 1] | 75 J-K 7-8 |
| Kara Sea | 148 MT 4/3 | Karyés | 133 D 3 | Kauai | 92 I B 2 | Kejimikujik National | |
| Kara Shelf | 12 AB 15/14 | Kárystos | 133 D 4 | Kauai Channel | 92 I B 2/1 | Park | 88 D 3 |
| Karasjok | 125 F 2 | Kaş | 134 B 4 | Kaufbeuren | 128 D 4 | Kekaha | 92 I B 1/2 |
| Kara Strait | 148 M 5/4 | Kasabonika Lake Indian | | Kauhava | 126 H 1 | Kékes | 128 G 4 |
| Karasu | 134 C 3 | Reserve | 86 E 2 | Kauksi | 126 JK 3 | Kekurskiy, Cape | 125 HJ 2 |
| Karasuk | 148 Q 8 | Kasai | 178 J 4 | Kaunakakai | 92 I C 2 | Kelang | 156 E 7 |
| Karaul | 148 RS 4 | Kasama | 178 KL 4/5 | Kaunas | 126 H 4 | Kelantan | 156 E 7/6 |
| Karawanken | 128 E 4 | Kasane | 178 JK 6 | Kautokeino | 125 EF 2/3 | Kele | 173 E 6 |
| Karayazı | 134 FG 3 | Kasese | 178 KL 3 | Kavadarci | 133 C 3 | Kelheim | 128 DE 3 |
| Karbalā' | 152 DE 2 | Kāshān | 152 F 2 | Kavajë | 133 B 3 | Kelibia → Qulaybiyah | |
| Karcag | 128 GH 4 | Kashary | 136 F 4 | Kavála | 133 D 3 | Kelkit | 134 F 3 |
| Karditsa | 133 C 3 | Kashi | 154 E 4 | Kavango | 173 EF 7 | Kelkit | 134 E 3 |
| Kärdla | 126 H 3 | Kashin | 136 E 1 | Kavār | 152 G 3 | Kelmë | 126 H 4 |
| Karelia | 138 EG 3/4 | Kashira | 136 E 2 | Kavaratti | 150 L 8 | Kélo | 176 L 7 |
| Karelia | 138 DE 4/3 | Kashkai | 145 J 6/7 | Kavarna | 133 E 2 | Kelowna | 84 D 3 |
| Karelians | 121 K 3-4 | Kashmir | 141 L 6 | Kavieng | 156 OP 8 | Kelvington | 86 B 2 |
| Karelskiy Bereg | 138 F 2/3 | Kashmir, Azad [= A.K.] | 150 L 4 | Kawaihoa Point | 92 I AB 2 | Kem' | 138 F 3 |
| Karen | 150 Q 7 | Kashmir, Jammu and | 150 M 4 | Kawartha Lakes | | Kem' | 138 F 3 |
| Karens | 145 N 8 | Kashmiris [= Ka.] | 145 L 6 | → Lindsay | 98 E 1 | Kemah | 134 F 3 |
| Kargala | 136 L 3 | Kasimov | 136 F 2 | Kawasaki | 154 R 4 | Kemaliye | 134 E 3 |
| Kargasok | 148 R 7 | Kasiruta | 156 K 8 | Kayah | 150 Q 7 | Kembolcha | 176 P 6 |

Independent country
 Dependent territory
 Federal state, province, territory

People, ethnic group, tribe
 Indian reservation/reserve
 National Park
 Industrial region

Historical site
 Research station
 Continent, realm
 Region, peninsula

Mountain range, mountains
 Peak
 Pass
 Ice shelf, glacier

| | | | | | | | |
|----------------------------|-------------|-----------------------|------------|-----------------------------|-------------|--------------------------|-------------|
| Kemer | 134 B 4 | Kesova Gora | 136 E 1 | Khatanga | 148 VW 4 | Kiği | 134 F 3 |
| Kemerovo | 148 S 7 | Kestenga | 138 E 3 | Khatanga | 148 VW 4 | Kigoma | 178 KL 3 |
| Kemi | 125 F 4 | Keszhely | 128 F 4 | Kherson [Kazakhstan] | 136 M 4 | Kihe | 92 I C 2 |
| Kemijärvi | 125 FG 3 | Ket' | 148 S 7 | Kherson [Ukraine] | 134 C 1 | Kihnu | 126 H 3 |
| Kemijärvi | 125 G 3 | Ketapang | 156 G 8 | Kheta | 148 U 4 | Kikinda | 133 B 1 |
| Kemijoki | 125 G 3 | Ketchenery | 134 GH 1 | Khibiny | 138 F 2 | Kiknur | 136 H 1 |
| Kemlya | 136 H 2 | Ketchikan | 78 O 8/7 | Khiḍr, Al- | 152 E 3 | Kikori | 156 N 9 |
| Kemmerer | 90 E 3 | Ketchum | 90 D 3 | Khilok | 148 WX 8 | Kikuyu | 173 G 5/6 |
| Kempton (Allgäu) | 128 D 4 | Kętrzyn | 128 H 1 | Khimki | 136 E 2 | Kikvidze | 136 G 4 |
| Kemptville | 88 AB 3 | Kets | 145 MN 3 | Khirr, Wādī al- | 152 D 3 | Kikwit | 178 H 3/4 |
| Kemt, Lac | 88 B 3 | Kettering | 98 C 3 | Khislavichi | 136 C 2 | Kil | 126 E 3 |
| Kenai | 78 KL 6 | Kettle | 84 D 3 | Khlevnoye | 136 F 3 | Kilauea | 92 I B 1 |
| Kenai Fjords National Park | 78 L 7/6 | Kettle River Range | 90 C 2/1 | Khmel'nyts'kyi | 128 K 3 | Kilauea Crater | 92 I D 3 |
| Kenai Peninsula | 76 KL 7/6 | Keuruu | 126 J 2 | Khmers | 145 O 8 | Kilda, Saint | 124 B 2 |
| Kendal | 124 CD 3 | Kewanee | 94 F 2 | Khodā Āfarīn | 134 H 3/4 | Kilemary | 136 H 2 |
| Kendall | 100 C 4 | Keweenaw Bay | 98 BC 1 | Khoir → Nama | 173 E 8 | Kilgore | 96 E 2 |
| Kendari | 156 J 8 | Keweenaw Peninsula | 98 BC 1 | Kholm | 136 C 1 | Kilimanjaro | 178 M 3 |
| Kenema | 176 E 7 | Keyhole Reservoir | 90 F 2 | Kholmogory | 138 H 3 | Kilingi-Nömmе | 126 HJ 3 |
| Keng Tung | 150 Q 6 | Key Largo | 100 I C 4 | Kholmsk | 148 d 9 | Kilis | 134 E 4 |
| Kénitra (Al-Qinītrah) | 176 EF 2 | Key Largo | 100 I CD 4 | Kholm-Zhirkovskiy | 136 CD 2 | Kiliya | 134 B 1 |
| Kenmare | 90 G 1 | Keyser | 98 E 3 | Khomeneynīshahr | 152 F 2 | Kilkee | 124 A 4 |
| Kennedy Space Center | 71 KL 7 | Keystone Lake | 96 D 1 | Khomeyn | 152 F 2 | Kilkenny | 124 B 4 |
| Kennett | 94 F 3 | Key West | 100 I C 4 | Khomutovka | 136 D 3 | Kilkis | 133 C 3 |
| Kennewick | 90 C 2 | Kez | 138 MN 5 | Khon Kaen | 156 E 4 | Killam | 84 F 2 |
| Kenogami | 86 F 3 | Khabarovsk | 148 bc 9 | Khopër | 136 G 3 | Killarney [Canada] | 86 BC 3 |
| Kenora | 86 D 3 | Khadnān | 152 D 1 | Khorey-Ver | 138 O 2 | Killarney [Ireland] | 124 A 4 |
| Kenosha | 94 G 2 | Khadyzhensk | 134 F 2 | Khorol | 136 CD 4 | Killeen | 96 D 3 |
| Kent | 90 B 2 | Khairpur | 150 KL 5 | Khorramābād | 152 F 2 | Kilmarnock | 124 C 3 |
| Kent | 98 D 2 | Khakas | 145 MN 4 | Khorram Darreh | 152 F 1 | Kil'mez' | 136 K 2 |
| Kentaū | 148 OP 10 | Khakassia | 148 S 8 | Khorramshar | 152 F 3 | Kil'mez' | 136 K 1 |
| Kenton | 98 D 2 | Khalīl, Al- → Hebron | 152 B 3 | Khorugh | 150 L 3 | Kilrush | 124 A 4 |
| Kentucky | 98 CD 3 | Khāliṣ, Al- | 152 E 2 | Khoshots | 145 N 6 | Kilwa | 178 K 4 |
| Kentucky | 98 C 3 | Khalkāl | 134 J 4 | Khotyn | 128 J 3 | Kilwa Kivinje | 178 MN 4 |
| Kentucky Lake | 98 B 3 | Khalkha-Mongols | 145 NP 5 | Khotynets | 136 D 3 | Kimba | 166 H 7 |
| Kentville | 88 D 3 | Khal'mer-Yu | 138 Q 2 | Khouribga → Khurībkah | | Kimball | 94 C 2 |
| Kenya | 178 MN 2 | Khamīs Mushayṭ | 150 E 7 | Khoyniki | 128 KL 2 | Kimbe | 156 P 9 |
| Kenya, Mount | 178 M 3 | Khān al-Baghdādī | 152 D 2 | Khristoforovo | 138 K 4 | Kimberley [Canada] | 84 DE 3 |
| Keokuk | 94 F 2 | Khānaqīn | 152 E 2 | Khubar, Al- | 152 F 4 | Kimberley [South Africa] | 178 J 8 |
| Kępno | 128 FG 2 | Khandwa | 150 M 6 | Khujand | 148 O 11/10 | Kimberley | 166 EF 4 |
| Kerala | 150 M 8/9 | Khandyga | 148 c 6 | Khujand | 150 KL 2/3 | Kimch'aek | 154 PQ 3 |
| Keraya | 126 J 2 | Khangai | 154 JK 2 | Khulga | 138 P 3 | Kimovsk | 136 EF 2/3 |
| Kerch | 134 E 1 | Khanka, Lake | 148 b 10 | Khulna | 150 OP 6 | Kimry | 136 E 2 |
| Kerchevskiy | 138 N 5 | Khanpur | 150 L 5 | Khums, Al- | 176 KL 2 | Kinabalu | 156 H 6 |
| Kerch Strait | 134 E 1 | Khan-Tengri | 154 F 3 | Khurībkah | 176 FG 2 | Kinbasket Lake | 84 D 2/3 |
| Kerema | 156 O 9 | Khants | 145 KL 3-4 | Khust | 128 H 3 | Kincardine | 98 D 1 |
| Keremeos | 84 CD 3 | Khanty-Mansiysk | 148 O 6 | Khuzdar | 150 JK 5 | Kinder | 96 E 3 |
| Keren | 176 P 5 | Khān Yūnis | 152 B 3 | Khvalynsk | 136 HJ 3 | Kindersley | 84 F 3 |
| Kerend | 152 E 2 | Khapcheranga | 148 WX 8/9 | Khvastovich | 136 D 3 | Kindia | 176 E 6 |
| Kerguelen Islands | 4 MN 8 | Khar | 152 F 2 | Khvormūj | 152 F 3 | Kindiga [= Ki.] | 173 G 6 |
| Kerguelen Plateau | 13 DE 12/11 | Kharabali | 136 H 5 | Khvorostyanka | 136 J 3 | Kindu | 178 JK 3 |
| Kerinci | 156 E 8 | Kharagpur | 150 O 6 | Khvoy | 134 GH 4 | Kinel' | 136 JK 3 |
| Kerki | 148 NO 11 | Khārijah, Al- | 176 NO 3 | Khvoynaya | 138 F 5 | Kinel' Cherkasy | 136 K 3 |
| Kérkyra | 133 B 3 | Kharitonovo | 138 KL 4 | Kiamichi | 96 E 2 | Kineshma | 136 FG 1 |
| Kermadec Islands | 166 R 7/6 | Kharj, Al- | 150 F 6 | Kiantajärvi | 125 G 4 | King Christian IX | |
| Kermadec Trench | 10 S 8/7 | Khārk | 152 F 3 | Kiáto | 133 C 4 | Land | 76 hj 5 |
| Kermān | 150 H 4 | Khārk | 152 F 3 | Kičevo | 133 B 3 | King Christian X Land | 76 kj 4 |
| Kermānshāh | 152 E 2 | Kharkhira Mountains | 140 ⑤ | Kichmengskiy Gorodok | 138 JK 4 | King City | 92 B 2 |
| Kerme, Gulf of | 133 E 4 | Kharkiv | 136 E 4 | Kickapoo Indian Reservation | 94 E 3 | Kingfisher | 96 D 2 |
| Kermit | 96 C 3 | Kharmanli | 133 D 3 | Kidal | 176 H 5 | King Frederik VI | |
| Kern | 92 C 3 | Kharovsk | 138 H 5 | Kiel | 128 D 1 | Coast | 76 g 6 |
| Kerrobot | 84 F 3 | Khartoum (Al-Kharṭūm) | 176 NO 5/6 | Kiel Canal | 128 D 2/1 | King Frederik VIII | |
| Kerrville | 96 D 3 | Khartoum North | | Kielce | 128 G 3 | Land | 76 lk 2/3 |
| Kerry | 123 C 2 | (Al-Kharṭūm Baḥrī) | 176 OP 5 | Kiev (Kyiv) | 136 C 4 | King George Island | 181 I DC 33 |
| Kerulen | | Kharuta | 138 O 2 | Kiev Reservoir | 136 BC 3 | Kingisepp | 138 D 5 |
| → Herlen Gol | | Khasavyurt | 134 H 2 | Kifāh | 176 E 5 | King Island | 166 J 8 |
| Kesagami | 86 GH 3 | Khashuri | 134 G 3 | Kiffa → Kifāh | | Kingman [U.S., Arizona] | 92 D 3 |
| Kesan | 134 A 3 | Khasi | 145 N 7 | Kifri | 152 E 2 | Kingman [U.S., Kansas] | 94 D 3 |
| Keskin | 134 D 3 | Khaskovo | 133 D 3 | Kigali | 178 L 3 | Kingman Reef | 160 N 3 |
| | | | | | | Kingoonya | 166 GH 7 |

River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

Salt flat
 Sea
 Strait
 Bay, gulf

Cape
 Island, islands
 Ocean current
 Ocean floor landforms

Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | |
|----------------------------|---------------|
| Kings Canyon National Park | 92 C 2 |
| Kingscote | 166 H 8 |
| King's Lynn | 124 E 4 |
| Kings Mountain | 100 C 2 |
| Kings Peak | 92 E 1 |
| Kingsport | 100 C 1 |
| Kingston [Canada] | 88 A 3 |
| Kingston [Jamaica] | 102 K 5 |
| Kingston [U.S.] | 98 F 2 |
| Kingston-upon-Hull | 124 DE 4 |
| Kingstown | 115 II B 2 |
| Kingsville | 96 D 4 |
| Kingussie | 124 C 2 |
| King William Island | 76 V 5 |
| Kinistino | 84 G 2 |
| Kinna | 126 E 3 |
| Kinshasa | 178 H 3 |
| Kinsley | 94 D 3 |
| Kinston | 100 D 2 |
| Kintyre | 124 C 3 |
| Kinyeti | 176 O 8 |
| Kipawa, Lac | 88 A 3 |
| Kirakira | 166 N 3 |
| Kirawsk | 128 K 2 |
| Kirensk | 148 WX 7 |
| Kirgiz | 145 LM 5 |
| Kirgiz-Miyaki | 136 L 3 |
| Kiribati | 160 LO 3/4 |
| Kırıkhan | 134 E 4 |
| Kırıkkale | 134 D 3 |
| Kirillov | 138 G 5 |
| Kirishi | 138 E 5 |
| Kiritimati | 160 O 3 |
| Kiriwina Island | 156 P 9 |
| Kirkcaldy | 124 CD 3 |
| Kirkcudbright | 124 C 3 |
| Kirkenes | 125 H 2 |
| Kirkkonummi | 126 J 2/3 |
| Kirkland Lake | 86 G 3 |
| Kirklareli | 134 B 3 |
| Kirkpatrick, Mount | 181 I A 26/19 |
| Kirksville | 94 E 2 |
| Kirkūk | 152 DE 2 |
| Kirkwall | 124 CD 2 |
| Kirmasti | 134 B 3 |
| Kirov [Russia, Kaluga] | 136 D 2 |
| Kirov [Russia, Kirov] | 138 L 5 |
| Kirovgrad | 138 P 5 |
| Kirovo-Chepetsk | 138 L 5 |
| Kirovohrad | 136 C 4 |
| Kirovsk | |
| [Russia, Leningrad] | 138 E 5 |
| Kirovsk | |
| [Russia, Murmansk] | 138 F 2 |
| Kirovs'ke | 134 D 1 |
| Kirovskiy | |
| [Russia, Astrakhan'] | 134 J 1 |
| Kirovskiy | |
| [Russia, Kamchatka] | 148 fg 7/8 |
| Kirs | 138 M 5 |
| Kirsanov | 136 G 3 |
| Kırşehir | 134 D 3 |
| Kirtland | 92 E 2 |
| Kiruna | 125 D 3 |
| Kirya | 136 H 2 |
| Kirzhach | 136 EF 2 |
| Kisa | 126 F 3 |
| Kisangani | 178 K 2/3 |

| | |
|------------------------|------------|
| Kiselëvsk | 148 S 8 |
| Kīsh | 152 E 2 |
| Kiskőrös | 128 G 4 |
| Kiskunhalas | 128 G 4 |
| Kislovodsk | 134 G 2 |
| Kismaayo | 176 Q 9 |
| Kissidougou | 176 EF 7 |
| Kissimmee | 100 C 3 |
| Kissimmee, Lake | 100 C 4 |
| Kississing Lake | 86 B 2 |
| Kisumu | 178 LM 2/3 |
| Kisvárdá | 128 H 3 |
| Kita | 176 F 6 |
| Kitakyūshū | 154 PQ 5 |
| Kitchener | 98 D 2 |
| Kitchigama | 88 A 2 |
| Kitee | 126 L 2 |
| Kitgum | 178 L 2 |
| Kitimat | 84 A 2 |
| Kitinen | 125 F 3 |
| Kittilä | 125 F 3 |
| Kitts, Saint | 115 II B 1 |
| Kitts and Nevis, Saint | 115 II B 1 |
| Kitwe | 178 K 5 |
| Kiunga | 156 N 9 |
| Kiuruvesi | 126 J 1 |
| Kivertsi | 128 J 3 |
| Kivijärvi | 126 J 1 |
| Kiviõli | 126 J 3 |
| Kivu, Lake | 178 K 3 |
| Kıyıköy | 134 B 3 |
| Kizel | 138 O 5 |
| Kizema | 138 J 4 |
| Kızılcahamam | 134 CD 3 |
| Kızılırmak | 134 E 3 |
| Kizil'skoye | 136 M 3 |
| Kizilyurt | 134 H 2 |
| Kızıtepe | 134 F 4 |
| Kizlyar | 134 H 2 |
| Kladanj | 132 E 2 |
| Kladno | 128 E 3 |
| Kladovo | 133 C 2 |
| Klagenfurt | 128 E 4 |
| Klaipėda | 126 GH 4 |
| Klakovík | 124 A 2 |
| Klamath | 90 B 3 |
| Klamath [= Kl.] | 73 F 5 |
| Klamath Falls | 90 B 3 |
| Klamath Lake, Upper | 90 B 3 |
| Klarälven | 126 E 2 |
| Klatovy | 128 E 3 |
| Klein Curaçao | 115 I A 2 |
| Klekovača | 132 D 2 |
| Klerksdorp | 178 K 8 |
| Kletnja | 136 D 3 |
| Klets kaya | 136 G 4 |
| Kleve | 128 C 2 |
| Klichaw | 128 K 2 |
| Klimavichy | 128 L 2 |
| Klimovsk | 136 E 2 |
| Klin | 136 E 2 |
| Klinaklini | 84 B 3 |
| Klinë | 133 B 2 |
| Klínovec | 128 E 3 |
| Klintsy | 136 C 3 |
| Kłodzko | 128 F 3 |
| Kluane National Park | 78 MN 6 |
| Kluczbork | 128 G 3 |

| | |
|-----------------------------|------------|
| Klyavlıno | 136 K 2 |
| Klyaz'ma | 136 F 2 |
| Klyetsk | 128 JK 2 |
| Klyuchevskaya Sopka | 148 h 7/8 |
| Klyuchi | 148 h 7 |
| Knidos | 134 B 4 |
| Knife | 94 C 1 |
| Knight Inlet | 84 B 3 |
| Knin | 132 D 2 |
| Knittelfeld | 128 E 4 |
| Knjaževac | 133 C 2 |
| Knossos | 133 D 5 |
| Knox City | 96 CD 2 |
| Knoxville [U.S., Iowa] | 94 E 2 |
| Knoxville [U.S., Tennessee] | 100 C 1 |
| Knud Rasmussen Land | 76 be 3/2 |
| Knyaginino | 136 H 2 |
| Kōbe | 154 QR 4/5 |
| Kobelyaky | 136 D 4 |
| København → Copenhagen | 126 DE 4 |
| Koblenz | 128 C 3 |
| Kobroor | 156 LM 9 |
| Kobryn | 128 HJ 2 |
| Kobuk Valley National Park | 78 HJ 5 |
| Kobuleti | 134 F 3 |
| Kočani | 133 C 3 |
| Kochetovka | 136 F 3 |
| Kochevo | 138 MN 5 |
| Kochi [India] | 150 M 9 |
| Kōchi [Japan] | 154 Q 5 |
| Kochubey | 134 H 2 |
| Kock | 128 H 2 |
| Kodiak | 78 K 7 |
| Kodiak Island | 76 K 7 |
| Kodino | 138 H 3 |
| Kodok → Kuduk | |
| Kodyma | 128 K 3 |
| Kofa Mountains | 92 D 3 |
| Koforidua | 176 G 7 |
| Køge | 126 E 4 |
| Kogi | 109 F 3 |
| Kohima | 150 PQ 5 |
| Kohtla-Järve | 126 JK 3 |
| Koidu | 176 E 7 |
| Koitere | 126 L 1 |
| Kokemäenjoki | 126 H 2 |
| Kokemäki | 126 H 2 |
| Kokkola | 126 H 1 |
| Kokomo | 98 C 2 |
| Koko Nor | 154 J 4 |
| Kokopo | 156 P 8 |
| Kökshetaū | 148 OP 8 |
| Kokstad | 178 KL 9 |
| Kola | 138 F 2 |
| Kolamba → Colombo | 150 M 9 |
| Kola Peninsula | 138 FH 2 |
| Kolar | 150 M 8 |
| Kolari | 125 EF 3 |
| Kolbeinsey Ridge | 12 CB 24 |
| Kolda | 176 D 6 |
| Kolding | 126 D 4 |
| Kolguyev Island | 138 L 1/2 |
| Kolhapur | 150 LM 7 |
| Kolín | 128 F 3 |
| Kolka | 126 H 3 |

| | |
|----------------------------------|------------|
| Kolkasrags | 126 H 3 |
| Kolkata (Calcutta) | 150 OP 6 |
| Kollam | 150 M 9 |
| Köln → Cologne | 128 C 3 |
| Kolno | 128 H 2 |
| Kofo | 128 G 2 |
| Kołobrzeg | 128 F 1 |
| Kologriv | 138 J 5 |
| Kolomna | 136 EF 2 |
| Kolomyia | 128 J 3 |
| Kolpashevo | 148 RS 7 |
| Kolpino | 138 E 5 |
| Kolpny | 136 E 3 |
| Koltubanovskiy | 136 K 3 |
| Kolva [Russia, Komi] | 138 N 2 |
| Kolva [Russia, Perm'] | 138 O 4 |
| Kolwezi | 178 JK 5 |
| Kolyma | 148 f 6 |
| Kolyma Range | 148 fj 6/5 |
| Kolysheley | 136 GH 3 |
| Koma | 173 G 4 |
| Komárom | 128 FG 4 |
| Komi | 138 MO 4/2 |
| Komi | 121 LM 3 |
| Komi-Permyaks | 121 M 3/4 |
| Komló | 128 FG 4 |
| Komoé | 176 G 7 |
| Komotiní | 133 D 3 |
| Kompasberg | 178 J 9 |
| Komsomol | 136 KL 5 |
| Komsomolets Island | 148 UX 2 |
| Komsomol'skiy [Russia, Kalmykia] | 134 H 1 |
| Komsomol'skiy [Russia, Komi] | 138 PQ 2 |
| Komsomol'skiy [Russia, Mordovia] | 136 H 2 |
| Komsomol'sk-na-Amure | 148 bc 8 |
| Komu | 173 F 6/5 |
| Konakovo | 136 E 2 |
| Kondol' | 136 GH 3 |
| Kondopoga | 138 F 4 |
| Kondrovo | 136 DE 2 |
| Kondūz | 150 K 3 |
| Koné | 166 N 5 |
| Konëvo | 138 H 4 |
| Kongo | 173 E 6 |
| Kongsberg | 126 CD 3 |
| Kongsvinger | 126 DE 2 |
| Kongur Shan | 154 DE 4 |
| Konieczpol | 128 G 3 |
| Königstein → Brandberg | 178 GH 7 |
| Konin | 128 FG 2 |
| Kónitsa | 133 BC 3 |
| Könitz | 128 C 4 |
| Konjic | 132 DE 2 |
| Konosha | 138 H 4 |
| Konotop | 136 D 3 |
| Końskie | 128 G 2 |
| Konstantinovsk | 136 F 5 |
| Konstanz | 128 CD 4 |
| Konushin, Cape | 138 J 2 |
| Konya | 134 C 4 |
| Konyshvka | 136 DE 3 |
| Konzhakovskiy Kamen' | 138 O 5 |
| Koocanusa, Lake | 84 E 3 |
| Kootenay | 84 E 3 |
| Kootenay Lake | 84 D 3 |

Independent country

Dependent territory

Federal state, province, territory

People, ethnic group, tribe

Indian reservation/reserve

National Park

Industrial region

Historical site

Research station

Continent, realm

















































Region, peninsula





Mountain range, mountains





Peak





Pass





Ice shelf, glacier

| | | | | | | | |
|---|-------------|--|------------|---|------------|--|-----------|
| Kootenay National Park  | 84 D 3 | Kostomuksha | 138 E 3 | Kozyatyn | 128 K 3 | Krasyliv | 128 JK 3 |
| Kópavogur | 125 B 2 | Kostopil' | 128 J 3 | Kpalimé | 176 GH 7 | Kraznyy Sulin | 136 F 5 |
| Koper | 132 C 1 | Kostroma | 136 F 1 | Kpelle [= Kp.]  | 173 BC 5 | Krechetovo | 138 G 4 |
| Kopet Dag  | | Kostroma  | 138 HJ 5 | Krâchéh | 156 F 5 | Krefeld [= Kref.] | 128 C 2 |
| → Koppeh Dāgh | | Kostrzyn | 128 E 2 | Kragerø | 126 D 3 | Kremenchuk | 136 D 4 |
| Köping | 126 F 3 | Kostyantynivka | 136 E 4 | Kragujevac | 133 B 2 | Kremenchuk Reservoir  | 136 CD 4 |
| Koppang | 126 D 2 | Kos'va  | 138 O 5 | Krakatau (Rakata)  | 156 E 9 | Kremenets' | 128 J 3 |
| Koppeh Dāgh  | 150 HJ 3 | Kos'yu | 138 O 3 | Kraków | 128 G 3 | Kreminna | 136 E 4 |
| Koprivnica | 132 D 1 | Koszalin | 128 F 1 | Kralendijk | 115 I AB 1 | Krems | 128 F 3 |
| Korab  | 133 B 3 | Kőszeg | 128 F 4 | Kraljevo | 133 BC 2 | Krestovka | 138 M 2 |
| Korablino | 136 F 2/3 | Kota | 150 M 6 | Kramatorsk | 136 E 4 | Kresttsy | 138 E 5 |
| Korba | 150 N 6 | Kota  | 173 E 5/6 | Kramfors | 126 F 2 | Kretinga | 126 H 4 |
| Korbach | 128 CD 2 | Kota Baharu | 156 E 6 | Kranj | 132 C 1 | Krishna  | 150 M 7 |
| Korçë | 133 B 3 | Kotabaru | 156 H 8 | Krapina | 132 D 1 | Kristiansand | 126 C 3 |
| Korčula  | 132 D 2 | Kota Kinabalu | 156 GH 6 | Krasavino | 138 K 4 | Kristianstad | 126 EF 4 |
| Kordofanian Peoples | | Kotamobagu | 156 J 7 | Krâslava | 126 K 4 | Kristiansund | 126 C 1 |
| [= K.P.]  | 173 FG 4 | Kotel'nich | 138 KL 5 | Krasnapollye | 128 L 2 | Kristinehamn | 126 EF 3 |
| Kordon | 136 M 1 | Kotel'nikovo | 136 G 5 | Krasnaya Gora | 136 C 3 | Kristinestad | 126 H 2 |
| Korea  | 141 Q 6 | Kotel'nyy Island  | 148 cd 3/4 | Krasnaya Gorbarka | 136 FG 2 | Kriva Palanka | 133 C 2 |
| Korea, North  | 154 PQ 3/4 | Kotel'va | 136 D 4 | Krasnaya Gorka | 136 L 2 | Krivoy Porog | 138 F 3 |
| Korea, South  | 154 PQ 4 | Koteno Lake | 71 F 3/4 | Krasnaya Polyana | 134 F 2 | Krk  | 132 C 1 |
| Koreans  | 145 Q-R 5-6 | Köthen/Anhalt | 128 E 2 | Kraśnik | 128 H 3 | Krnov | 128 FG 3 |
| Korenevo | 136 D 3 | Kotka | 126 JK 2 | Krasnoarmeysk | | Krolevets' | 136 D 3 |
| Korenovsk | 134 F 1 | Kotlas | 138 K 4 | [Russia, Moskva] | 136 EF 2 | Kroměříž | 128 F 3 |
| Korets' | 128 K 3 | Kotoko [= Ko.]  | 173 E 4 | Krasnoarmeysk | | Kromy | 136 D 3 |
| Korf | 148 j 6 | Kotor | 133 B 2 | [Russia, Saratov] | 136 H 4 | Kronach | 128 D 3 |
| Korhogo | 176 F 7 | Kotovo | 136 G 4 | Krasnoarmeyskiy | 134 G 1 | Kronotskaya Sopka  | 148 gh 8 |
| Kórinthos | 133 C 4 | Kotovsk [Russia] | 136 F 3 | Krasnoarmiys'k | 136 E 4 | Kronshtadt | 138 D 5/4 |
| Korkuteli | 134 C 4 | Kotovs'k [Ukraine] | 128 K 4 | Krasnoborsk | 138 K 4 | Kropotkin | 134 F 1 |
| Korla | 154 FG 3 | Kotu Islands  | 166 RS 5/4 | Krasnodar | 134 EF 1 | Krosno | 128 H 3 |
| Kormakíti, Cape  | 152 B 2 | Kotuy  | 148 V 5 | Krasnodon | 136 F 4 | Krosno Odrzański | 128 EF 2 |
| Kornat  | 132 CD 2 | Kotzebue | 78 H 5 | Krasnogorodskoye | 136 B 2 | Krotoszyn | 128 F 2 |
| Koro  | 166 Q 4 | Kotzebue Sound  | 76 GH 5 | Krasnogorskoye | 136 K 1 | Kru  | 173 C 5 |
| Korocho | 136 E 4 | Kouchibouguac | | Krasnogvardeyskoye | 134 FG 1 | Krui | 156 E 9 |
| Korosten' | 128 K 2/3 | National Park  | 88 D 3 | Krasnohrad | 136 DE 4 | Krujë | 133 B 3 |
| Korostyshiv | 128 K 3 | Koudougou | 176 G 6 | Krasnohvardiys'ke | 134 D 1 | Krupki | 128 K 1 |
| Korotchayevo | 148 PQ 5 | Koulamoutou | 178 G 3 | Krasnokamensk | 148 YZ 8/9 | Kruševac | 133 C 2 |
| Koro-Toro | 176 L 5 | Koulikoro | 176 F 6 | Krasnokamsk | 138 N 5 | Krychaw | 128 L 2 |
| Korsakov | 148 d 9 | Koumra | 176 L 7 | Krasnokhomskiy | 136 L 2 | Krym  | 134 D 1 |
| Korsør | 126 D 4 | Kourou | 112 J 2 | Krasnoperekops'k | 134 CD 1 | Krymsk | 134 E 2 |
| Korsun'- | | Kousséri | 176 KL 6 | Krasnopillya | 136 D 4 | Kryms'ki Hori  | 134 D 2 |
| Shevchenkivs'kyy | 136 C 4 | Koutiala | 176 F 6 | Krasnosel'kup | 148 RS 5 | Krynica | 128 GH 3 |
| Kortkeros | 138 M 4 | Kouvola | 126 JK 2 | Krasnoshchel'ye | 138 FG 2 | Krynichky | 136 D 4 |
| Kortrijk | 131 CD 2 | Kovancilar | 134 F 4 | Krasnoslobodsk | 136 G 2 | Kryve Ozero | 136 BC 5 |
| Koryak Range  | 148 hl 6 | Kovda-Lake  | 138 E 2 | Krasnotur'yinsk | 138 P 5 | Kryvyy Rih | 136 D 5 |
| Koryaks  | 145 UT 3/4 | Kovdor | 138 E 2 | Krasnoufimsk | 136 M 2 | Krzyż | 128 F 2 |
| Koryazhma | 138 K 4 | Kovel' | 128 J 2 | Krasnoural'sk | 138 OP 5 | Ksar el Kebir | |
| Koryukivka | 136 C 3 | Kovin | 133 BC 2 | Krasnousol'skiy | 136 LM 3 | → Al-Qaṣr al-Kabīr | |
| Kós | 133 E 4 | Kovriga  | 138 L 2 | Krasnovishersk | 138 O 4 | Kshenskiy | 136 E 3 |
| Kós  | 133 D 4 | Kovrov | 136 F 2 | Krasnoyarsk | 148 TU 7 | Kstovo | 136 G 2 |
| Kosa | 138 N 5 | Kovylkino | 136 G 3 | Krasnoye [Russia, Kirov] | 138 K 5 | Kuala Belait | 156 G 7 |
| Kosa Arabats'ka | | Köyceğiz | 134 B 4 | Krasnoye | | Kuala Lumpur | 156 EF 7 |
| Strilka  | 134 D 1 | Koygorodok | 138 L 4 | [Russia, Lipetsk] | 136 EF 3 | Kuala Terengganu | 156 EF 6 |
| Kosava | 128 J 2 | Koynas | 138 K 3 | Krasnoye [Russia, Nenets Auton. District] | 138 MN 2 | Kuantan | 156 E 7 |
| Kościan | 128 F 2 | Koyp  | 138 O 4 | Krasnoye-na-Volge | 136 FG 1 | Kuba  | 173 F 6 |
| Kóscierzyna | 128 FG 1 | Koyukon  | 73 CD 3 | Krasnozatonskiy | 138 M 4 | Kubachi | 134 H 2 |
| Kosciusko | 96 F 2 | Koyulhisar | 134 E 3 | Krasnystaw | 128 H 3 | Kuban'  | 134 G 2 |
| Kosciusko, Mount  | 166 K 8 | Kozaklı | 134 D 3 | Krasnyy | 136 C 2 | Kubaysah | 152 D 2 |
| Kose | 126 J 3 | Kozan | 134 D 4 | Krasnyye Baki | 136 H 1/2 | Kubena  | 138 H 4 |
| Košice | 128 H 3 | Kozáni | 133 C 3 | Krasnyy Kholm | 136 E 1 | Kubena, Lake  | 138 H 5 |
| Kosistyy | 148 WX 4 | Kozel'sk | 136 DE 2/3 | Krasnyy Kut | 136 H 3/4 | Kubu  | 145 O 10 |
| Kosiv | 128 J 3 | Kozhikode | 150 LM 8 | Krasnyy Luch | 136 EF 4 | Kuching | 156 FG 7 |
| Koslan | 138 L 3 | Kozhim-lz  | 138 O 3 | Krasnyy Lyman | 136 E 4 | Kuçovë | 133 B 3 |
| Kosovo  | 133 BC 2 | Kozhva | 138 N 3 | Krasnyy Tekstil'shchik | 136 H 3 | Kudeyevskiy | 136 LM 2 |
| Kosovska Mitrovica | | Kozhym | 138 OP 3 | Krasnyy Yar | | Kūdūk | 176 O 6 |
| → Mitrovicë | | Kozienice | 128 GH 2 | [Russia, Astrkhan'] | 134 J 1 | Kudymkar | 138 N 5 |
| Kosrae  | 156 R 6 | Kozloduy | 133 C 2 | Krasnyy Yar | | Kūfa, Al- | 152 DE 2 |
| Kosti → Kūstī | | Koz'mino | 138 KL 4 | [Russia, Volgograd] | 136 G 4 | Kufstein | 128 DE 4 |
| | | Koz'modem'yansk | 136 H 2 | | | | |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid


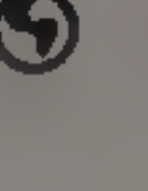




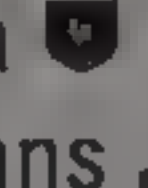
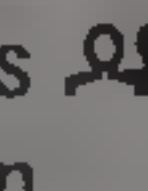



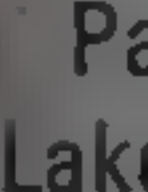
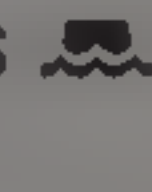


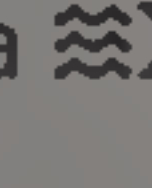

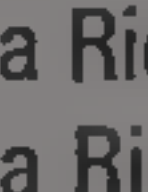
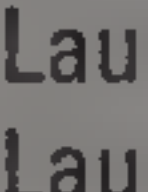



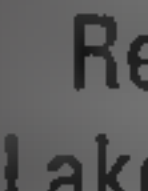
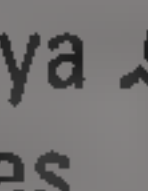

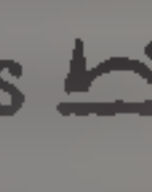
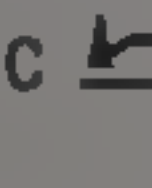


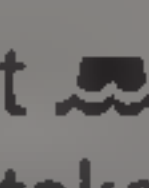

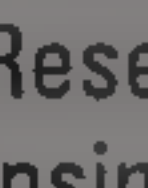





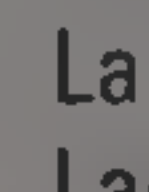
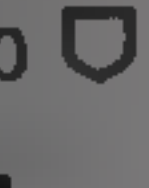
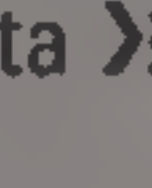
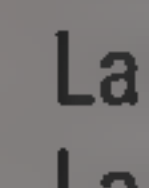

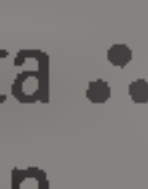
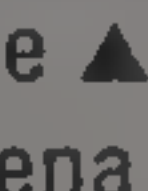


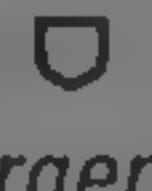
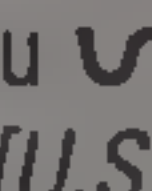



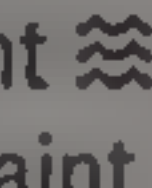


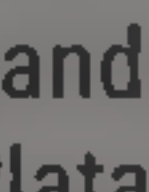


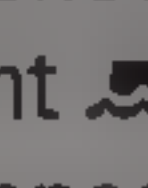



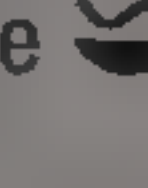
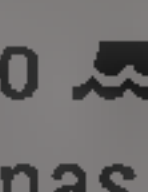






| | | | | | | | |
|-------------------------------|-------------|---------------------|------------|--------------|-----------|----------------------------------|-----------|
| Kuganavolok | 138 G 4 | Kuril Trench | 10 QR 3 | Kyparissía | 133 C 4 | La Crosse | |
| Kugluktuk | 78 R 5 | Kurkino | 136 E 3 | Kyrgyzstan | 148 PQ 10 | <i>[U.S., Wisconsin]</i> | 94 F 2 |
| Kūhdasht | 152 EF 2 | Kurmanayevka | 136 K 3 | Kyritz | 128 E 2 | Lac Seul Indian | |
| Kūh-e ... → ..., Kūh-e | | Kurnool | 150 M 7 | Kýthira | 133 C 4 | Reserve | 86 D 3 |
| Kūhīn | 152 F 1 | Kuro Shio | | Kýthnos | 133 CD 4 | Lacul Razim | 133 E 2 |
| Kuhmo | 125 GH 4 | → Japan Current | 6 DE 4 | Kytlym | 138 O 5 | Ladhaki | 145 L 6 |
| Kūhpāyeh | 152 G 2 | Kursavka | 134 G 2 | Kyushu | 154 Q 5 | Lādhīqīyah, Al- | |
| Kuito | 178 H 5 | Kuršēnai | 126 H 4 | Kyustendil | 133 C 2 | → Latakia | 152 B 2 |
| Kukēs | 133 B 2 | Kursk | 136 E 3 | Kyyiv → Kiev | 136 C 4 | Ladins | 121 H 5 |
| Kukmor | 136 J 2 | Kurskaya | 134 G 2 | Kyzyl | 148 T 8 | Ladoga, Lake | 138 E 4 |
| Kuku Point | 101 IV | Kurşunlu | 134 D 3 | Kyzyl Taiga | 148 S 8 | La Dorada | 112 DE 2 |
| Kūlagīno | 136 K 4 | Kurtalan | 134 F 4 | | | Ladva | 138 F 4 |
| Kuldīga | 126 H 4 | Kurumkan | 148 WX 8 | | | Ladysmith <i>[Canada]</i> | 84 BC 3 |
| Kulebaki | 136 G 2 | Kur'ya | 138 O 4 | | | Ladysmith <i>[South Africa]</i> | 178 KL 8 |
| Kulgera Roadhouse | 166 GH 6 | Kusa | 136 M 2 | | | Ladysmith <i>[U.S.]</i> | 94 F 1 |
| Kulimīm | 176 E 3 | Kuşadası | 134 B 4 | | | Ladyzhyn | 136 B 4 |
| Kulmbach | 128 D 3 | Kushchetskaya | 134 F 1 | | | Lae | 156 O 9 |
| Kūlob | 150 L 3 | Kushiro | 154 ST 3 | | | Læsø | 126 D 3 |
| Kuloy | 138 J 4 | Kushnarenkovo | 136 L 2 | | | Lafayette <i>[U.S., Indiana]</i> | 98 C 2 |
| Kuloy | 138 J 3 | Kushva | 138 OP 5 | | | Lafayette | |
| Kulp | 134 F 4 | Kuskokwim | 76 JK 6 | | | <i>[U.S., Louisiana]</i> | 96 EF 3 |
| Kültepe | 134 D 4 | Kuskokwim Bay | 76 H 7 | | | La-Ferté-Bernard | 131 C 2 |
| Kulu | 134 CD 3 | Kuskokwim | | | | Lafia | 176 J 7 |
| Kulunda | 148 QR 8 | Mountains | 76 JK 6 | | | La Flèche | 131 BC 3 |
| Kulykivka | 136 C 3 | Kūstī | 176 O 6 | | | La Foa | 166 NO 5 |
| Kuma | 134 H 2 | Kūt, Al- | 152 E 2 | | | La Follette | 100 BC 1 |
| Kumamoto | 154 Q 5 | Kūtahya | 134 C 3 | | | La Fuente de San | |
| Kumanovo | 133 C 2 | Kutaisi | 134 G 2 | | | Esteban | 130 BC 2 |
| Kumasi | 176 G 7 | Kutch, Gulf of | 150 K 6 | | | La Galite → Jālītā | |
| Kumēny | 138 L 5 | Kutchin | 73 DE 3 | | | Lagan' | 134 H 1 |
| Kumertau | 136 L 3 | Kutina | 132 D 1 | | | Lagan | 126 E 4 |
| Kumluca | 134 C 4 | Kutno | 128 G 2 | | | Lågen | 126 D 2 |
| Kumukahi, Cape | 92 I D 3 | Kuujuaq/Fort Chimo | 78 ab 7 | | | Lages | 114 J 3 |
| Kumukh | 134 H 2 | Kuujuarapik | 86 H 2 | | | Laggua, Puntan | 101 III |
| Kumylzhenskaya | 136 G 4 | Kuusamo | 125 G 3/4 | | | Laghouat → Al-Aghwāt | |
| Kunama [= Ku.] | 173 G 4 | Kuvandyk | 136 LM 3 | | | Lagkadás | 133 C 3 |
| Kunashir Island | 148 de 9/10 | Kuvshino | 136 D 1 | | | Lagoa dos Patos | 114 JK 4 |
| Kunda | 126 J 3 | Kuwait | 152 E 3 | | | Lago Maggiore | 132 A 1 |
| Kundiawa | 156 NO 9 | Kuwait (Al-Kuwayt) | 152 F 3 | | | La Gomera | 130 E 5/6 |
| Kungälv | 126 DE 3 | Kuybysheve | 136 E 5 | | | Lagos <i>[Nigeria]</i> | 176 H 7 |
| Kungsbacka | 126 DE 3 | Kuybyshev Reservoir | 136 J 2 | | | Lagos <i>[Portugal]</i> | 130 B 3 |
| Kungur | 136 LM 1 | Kuyeda | 136 L 2 | | | Lago Trasimeno | 132 C 2 |
| Kunlun Shan | 154 EJ 4 | Kūysanjaq | 152 E 1 | | | La Grande | 90 C 2 |
| Kunming | 154 K 6 | Kuyto | 138 E 3 | | | La Grande-Combe | 131 D 4 |
| Kun'ya | 136 C 2 | Kuytun | 154 F 3 | | | La Grande-Deux, | |
| Kuopio | 126 K 2 | Kuzhenkino | 136 D 1 | | | Réservoir | 86 H 2 |
| Kupa | 132 D 1 | Kuznetsk | 136 H 3 | | | La Grande Rivière | 71 LM 4 |
| Kupang | 156 J 10 | Kuznetsovs'k | 128 J 2 | | | La Grange <i>[U.S., Georgia]</i> | 100 B 2 |
| Kupiškis | 126 J 4 | Kužnica | 128 H 2 | | | La Grange <i>[U.S., Texas]</i> | 96 D 3 |
| Kupreanof Island | 76 NO 7 | Kuzomen' | 138 G 2 | | | Laguna | 92 F 3 |
| Kup'yans'k | 136 E 4 | Kuzovatovo | 136 H 3 | | | Laguna ... | |
| Kuqa | 154 F 3 | Kvaløya | 125 CD 2 | | | → ..., Laguna ... | |
| Kura | 134 G 3 | Kvigind | 125 B 4 | | | Laguna Bavicora | 96 B 3 |
| Kūrchatov <i>[Kazakhstan]</i> | 148 Q 9/8 | Kwakiutl | 73 EF 4/5 | | | Laguna del Rey | 96 C 4 |
| Kurchatov <i>[Russia]</i> | 136 D 3 | Kwangju → Gwangju | | | | La Habana → Havana | 102 J 4 |
| Kürdämīr | 134 J 3 | Kwekwe | 178 K 6 | | | Lahad Datu | 156 H 6/7 |
| Kurdistan | 117 L 6 | Kwetabohigan | 86 G 3 | | | Lahaina | 92 I C 2 |
| Kurds | 145 H-J 6 | Kwidzyn | 128 G 2 | | | Lahdenpohja | 138 E 4 |
| Kurdufān | 169 FG 4 | Kwilu | 178 H 3 | | | Lāhījān | 134 J 4 |
| Kürdzhalī | 133 D 3 | Kyakhta | 148 W 8 | | | Lahn | 128 C 3 |
| Küre Dağları | 134 D 3 | Kyaukpyu | 150 P 7 | | | Lahndas | 145 L 6 |
| Kuressaare | 126 H 3 | Kybartai | 126 H 4 | | | Lahore | 150 LM 4 |
| Kureyka | 148 ST 5 | Kyle of Lochalsh | 124 BC 2 | | | Lahoysk | 128 K 1 |
| Kurgan | 148 O 7 | Kyllīni | 133 BC 4 | | | Lahr/Schwarzwald | 128 C 3 |
| Kurganinsk | 134 F 2 | Kyllīni | 133 C 4 | | | Lahti | 126 J 2 |
| Kuria Muria Islands | 150 H 7 | Kými | 133 D 4 | | | Lai | 176 L 7 |
| Kurikka | 126 H 2 | Kymi | 126 J 2 | | | Lai Châu | 156 E 3 |
| Kurile Islands | 148 eg 10/9 | Kyn | 138 O 5 | | | Lainioälven | 125 E 3 |
| Kuril'sk | 148 e 9/10 | Kyōto | 154 QR 4/5 | | | Laishevo | 136 J 2 |





Independent country
 Dependent territory
 Federal state, province, territory





People, ethnic group, tribe
 Indian reservation/reserve
 National Park
 Industrial region





Historical site
 Research station
 Continent, realm
 Region, peninsula



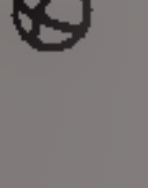

Mountain range, mountains
 Peak
 Pass
 Ice shelf, glacier

| | | | | | | | |
|--|------------|---|------------|--|------------|---|-----------|
| La Junta | 94 BC 3 | Lancaster [U.K.] | 124 D 3 | L'Aquila | 132 C 2 | Latina | 132 C 3 |
| Lake ...  | | Lancaster | | Lār | 150 G 5 | Latin America  | 51 DF 7 |
| → ..., Lake | | [U.S., California] | 92 C 3 | Laramie | 90 F 3 | Latium  | 132 C 2/3 |
| Lakeba  | 166 R 4 | Lancaster [U.S., Ohio] | 98 D 3 | Laramie Mountains  | 90 F 3 | La Tuque | 88 B 3 |
| Lake Charles | 96 E 3 | Lancaster | | Laramie Peak  | 90 F 3 | Latur | 150 M 7 |
| Lake City [U.S., Florida] | 100 C 3 | [U.S., Pennsylvania] | 98 EF 2 | Laranjal do Jari | 112 J 4 | Latvia  | 126 HK 4 |
| Lake City | | Lancaster | | Larder Lake | 86 H 3 | Latvians  → Letts | 121 J 4 |
| [U.S., South Carolina] | 100 D 2 | [U.S., South Carolina] | 100 C 2 | Laredo | 96 D 4 | Laughlin | 92 D 3 |
| Lake Clark National | | Lancaster Sound  | 76 WY 4 | Laredo Sound  | 84 A 2 | Laughlin Peak  | 92 FG 2 |
| Park  | 78 K 6 | Lanciano | 132 C 2 | Largeau → Faya | 176 LM 5 | Lau Islands  | 166 R 4/5 |
| Lake District  | 123 C 2 | Łańcut | 128 H 3 | Largo | 100 C 4 | Laukaa | 126 J 2 |
| Lake Eyre Basin  | 166 H 6 | Lander | 90 E 3 | Largo, El | 96 A 3 | Laulau, Bahia  | 101 III |
| Lakefield | 88 A 3 | Landerneau | 131 A 2 | Larimore | 86 C 4 | Launceston | 166 K 9 |
| Lake Havasu City | 92 D 3 | Landsberg am Lech | 128 D 4 | Larino | 132 CD 3 | La Unión [El Salvador] | 102 H 6 |
| Lake Isabella | 92 C 3 | Land's End  | 124 BC 5 | La Rioja | 114 F 3 | La Unión [Spain] | 130 D 3 |
| Lake Jackson | 96 E 3 | Landshut | 128 E 3 | La Rioja  [Argentina] | 114 F 3/4 | Laurasia  | 14 I |
| Lakeland | 100 C 3 | Lanett | 100 B 2 | La Rioja  [Spain] | 130 D 1 | Laurel [U.S., Mississippi] | 96 F 3 |
| Lake Placid | 98 F 1 | Langdon | 86 C 3 | Lárisa | 133 C 3 | Laurel [U.S., Montana] | 90 E 2 |
| Lakeport | 92 B 2 | Langeland  | 126 D 4 | Larkana | 150 K 5 | Laurens | 100 C 2 |
| Lake Providence | 96 F 2 | Langepas | 148 P 6 | Lárnaka | 152 B 2 | Laurent, Saint-  | 88 C 3/2 |
| Lake Traverse Indian | | Langon | 131 B 4 | Larne | 124 C 3 | Laurent-du-Maroni, | |
| Reservation  | 94 D 1 | Langøya  | 125 BC 3 | Larned | 94 D 3 | Saint- | 112 J 2/3 |
| Lakeview | 90 BC 3 | Langres | 131 D 3 | La Roche | 131 B 3 | Laurentian | |
| Lake Village | 96 F 2 | Langsa | 156 D 7 | La Rochelle | 131 B 3 | Highlands  | 76 ac 9/8 |
| Lakeville | 94 E 1 | Lang Son | 156 F 3 | La Roda | 130 D 2 | Laurentides  | 88 BC 3 |
| Lakewood | | Languedoc  | 131 CD 4 | La Romaine | 88 E 2 | Lauria | 132 D 3 |
| [U.S., Colorado] | 94 B 3 | Lanín  | 114 E 5 | La Romana | 102 M 5 | Laurinburg | 100 D 2 |
| Lakewood | | Lanivtsi | 128 J 3 | La Ronge | 84 G 2 | Lausanne | 128 C 4 |
| [U.S., New Jersey] | 98 F 2 | Lannion | 131 A 2 | La Ronge, Lac  | 84 GH 2 | Laut  | 156 H 8 |
| Lakewood [U.S., Ohio] | 98 D 2 | Lansdowne House | 86 EF 2 | Larrimah | 166 G 4 | Lautoka | 166 Q 4 |
| Lakewood | | L'Anse Indian | | Larsen Ice Shelf * | 181 I C 32 | Lauz, Jabal al-  | 152 B 3 |
| [U.S., Washington] | 90 B 2 | Reservation  | 98 B 1 | La Rumorosa | 92 CD 3 | Lava Beds National | |
| Lakonía, Gulf of  | 133 C 4 | Lansing | 98 CD 2 | Larvik | 126 D 3 | Monument  | 92 B 1 |
| Lakota  | 73 G-H 5 | Lanzarote  | 130 FG 5 | Lary | 100 D 2 | Laval [Canada] | 88 B 3 |
| Laksefjorden  | 125 FG 2 | Lanzhou | 154 KL 4 | Lar'yak | 148 R 6 | Laval [France] | 131 B 2/3 |
| Lakselv | 125 F 2 | Lao  | 145 O 8 | La Salle | 94 F 2 | La Vall d'Uixo | 130 DE 2 |
| Lakshadweep  | 150 KL 8 | Laoag | 156 HJ 4 | Las Animas | 94 C 3 | Lavapié, Punta  | 114 DE 5 |
| Lala-Bisa  | 173 FG 7 | Lao Cai | 156 EF 3 | La Sarre | 88 A 2 | La Vega | 102 LM 5 |
| La Línea | 130 C 3 | Laon | 131 D 2 | Las Aves Islands  | 115 I B 2 | Lavelanet | 131 C 4 |
| Lalitpur | 150 NO 5 | La Orotava | 130 E 5 | Las Cruces | 92 F 3 | La Venta  | 51 EF 5 |
| La Loche | 78 T 7 | La Oroya | 112 D 6 | La Selle  | 102 L 5 | Laverton | 166 E 6 |
| Lal'sk | 138 KL 4 | Laos  | 156 EF 3/4 | La Serena | 114 E 3 | La Voulte | 131 D 4 |
| La Maddalena | 132 B 3 | La Palma | 102 K 7 | La Seu d'Urgell | 130 E 1 | Lávrio | 133 D 4 |
| La Malbaie | 88 C 3 | La Palma  | 130 DE 5 | La Seyne | 131 D 4 | Lavumisa | 178 L 8 |
| Lamar [U.S., Colorado] | 94 C 3 | La Pampa  | 114 FG 5 | Las Heras | 114 F 7 | Lawagamau  | 86 H 3 |
| Lamar [U.S., Missouri] | 94 E 3 | La Paz [Argentina] | 114 H 4 | Lashio | 150 Q 6 | Lawrence [U.S., Indiana] | 98 C 3 |
| Lamba  | 173 F 7 | La Paz [Bolivia] | 112 F 7 | Lashkargāh | 150 J 4 | Lawrence [U.S., Kansas] | 94 E 3 |
| Lambaré | 114 H 3 | La Paz [Mexico] | 102 CD 4 | Las Lomitas | 114 G 2 | Lawrence | |
| Lambaréné | 178 FG 3 | Lapeer | 98 D 2 | Las Minas, Cerro  | 102 GH 6 | [U.S., Massachusetts] | 98 G 2 |
| Lambayeque | 112 D 5 | La Perla | 96 B 3 | Las Nieves | 96 B 4 | Lawrence, | |
| Lamego | 130 B 2 | La Pérouse Strait  | 148 d 9 | La Solana | 130 CD 3 | Gulf of Saint  | 88 E 2 |
| Lamentin, Le | 115 II B 2 | Laplace | 96 F 3 | La Souterraine | 131 C 3 | Lawrence, Saint  | 88 B 3 |
| Lamèque, Île  | 88 DE 3 | Lapland  | 125 CF 4/3 | Las Palmas | 130 F 5 | Lawrenceburg | |
| Lamesa | 96 C 2 | La Plata [Argentina] | 114 H 5 | La Spezia | 132 B 2 | [U.S., Kentucky] | 98 C 3 |
| Lamezia | 132 D 3/4 | La Plata [U.S.] | 94 E 2/3 | Las Piedras | 114 H 4 | Lawrenceburg | |
| Lami | 166 Q 4 | La Plonge, Lac  | 84 G 2 | Las Plumas | 114 F 6 | [U.S., Tennessee] | 100 B 2 |
| Lamía | 133 C 4 | La Pocatière | 88 C 3 | Las Rias  | 123 C 3 | Lawrence Island, | |
| Lamir | 134 J 4 | La Pola de Gordón | 130 C 1 | Lassen Volcanic | | Saint  | 76 FG 6 |
| Lamitan | 156 J 6 | La Porte | 98 C 2 | National Park  | 92 B 1 | Lawrenceville | |
| Lamlam, Mount  | 101 II | Lappajärvi  | 126 H 1 | Last Mountain Lake  | 84 G 3 | [U.S., Georgia] | 100 BC 2 |
| Lammhult | 126 EF 3 | Lappeenranta | 126 JK 2 | Lastovo  | 132 D 2 | Lawrenceville | |
| Lampang | 156 DE 4 | Lapps | | Las Tunas | 102 K 4 | [U.S., Illinois] | 94 FG 3 |
| Lampasas | 96 D 3 | (Samit/Saamis)  | 121 HK 3 | Las Varas | 96 A 3 | Lawton | 96 D 2 |
| Lampazos de Naranjo | 96 C 4 | Laptev Sea  | 148 Yb 3/4 | Las Vegas | | Laxå | 126 E 3 |
| Lampedusa  | 132 C 5 | Laptev Shelf  | 12 B 10 | [U.S., Nevada] | 92 D 2 | Layton | 92 E 1 |
| Lamu | 178 N 3 | Lapua | 126 H 2 | Las Vegas | | Lazarev | 148 d 8 |
| La Mure | 131 D 4 | Lapu-Lapu | 156 JK 5/6 | [U.S., New Mexico] | 92 F 3 | Lazarevac | 133 B 2 |
| Lanai  | 92 I C 2 | Łapy | 128 H 2 | Latakia (Al-Lādhiqiyah) | 152 B 2 | Lázaro Cárdenas | |
| Lanai City | 92 I C 2 | La Quiaca | 114 FG 2 | Late  | 166 RS 4 | [Mexico, Chihuahua] | 96 B 3 |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|--|------------|------------------------------|------------|------------------------------------|------------|-------------------------------------|------------|
| Lázaro Cárdenas [Mexico, Michoacán] | 102 E 5 | Leigh Creek | 166 H 7 | Les Borges Blanques | 130 E 2 | Lexington [U.S., Kentucky] | 98 C 3 |
| Lazdijai | 126 HJ 4 | Leikanger | 126 C 2 | Les Cayes | 102 L 5 | Lexington [U.S., Missouri] | 94 E 3 |
| Lead | 94 C 1 | Leinefelde-Worbis | 128 D 2 | Les Escoumins | 88 C 2 | Lexington [U.S., Nebraska] | 94 D 2 |
| Leader | 84 F 3 | Leinster | 124 B 4 | Leshan | 154 K 6 | Lexington [U.S., North Carolina] | 100 CD 2 |
| Leadville | 94 B 3 | Leipzig | 128 E 2 | Les Herbiers | 131 B 3 | Lexington [U.S., Tennessee] | 100 AB 2 |
| League City | 96 E 3 | Leiria | 130 B 2 | Leshukonskoye | 138 K 3 | Lexington [U.S., Virginia] | 98 E 3 |
| Leamington | 98 D 2 | Leirvik | 126 B 3 | Leskovac | 133 C 2 | Lexington Park | 98 E 3 |
| Leavenworth [U.S., Kansas] | 94 E 3 | Leitchfield | 98 C 3 | Lesnoy [Russia, Kirov] | 138 M 5 | Leyte | 156 K 5 |
| Leavenworth [U.S., Washington] | 90 B 2 | Leivádia | 133 C 4 | Lesnoy [Russia, Sverdlovsk] | 138 OP 5 | Ležajsk | 128 H 3 |
| Łeba | 128 F 1 | Leiyang | 154 M 6 | Lesnoye | 138 F 5 | Lezhë | 133 B 3 |
| Lebanon [U.S., Kentucky] | 98 C 3 | Leizhou Peninsula | 154 LM 7 | Lesosibirsk | 148 ST 7 | L'gov | 136 D 3 |
| Lebanon [U.S., Missouri] | 94 E 3 | Le Kef → Al-Kāf | | Lesotho | 178 K 9/8 | Lhasa | 154 H 6 |
| Lebanon [U.S., New Hampshire] | 98 FG 2 | Leksand | 126 E 2 | Lesozavodsk | 148 b 9/10 | Lhokseumawe | 156 CD 7 |
| Lebanon [U.S., Oregon] | 90 B 2 | Leksozero, Lake | 138 E 3 | Les Ponts-de-Cé | 131 BC 3 | L'Hospitalet de Llobregat | 130 E 2 |
| Lebanon [U.S., Pennsylvania] | 98 E 2 | Lelai, Cape | 156 KL 7 | Les Riceys | 131 D 3 | Li | 145 O 8 |
| Lebanon [U.S., Tennessee] | 100 B 1 | Le Lamentin | 115 II B 2 | Les Sables-d'Olonne | 131 B 3 | Liamuiga, Mount | 115 II B 1 |
| Lebanon | 152 B 2 | Leland | 96 F 2 | Les Saintes Islands | 115 II B 2 | Lianyungang | 154 NO 5 |
| Lebanon Mountains | 152 BC 2 | Lelydorp | 112 HJ 2 | Lesser Antilles | 102 MN 5/6 | Liaoning | 154 O 3 |
| Lebedyan' | 136 EF 3 | Lelystad | 128 B 2 | Lesser Caucasus | 134 GH 3 | Liaoyuan | 154 OP 3 |
| Lebedyn | 136 D 4 | Le Mans | 131 BC 2/3 | Lesser Slave Lake | 84 E 2 | Liard | 76 P 7 |
| Le Bic | 88 C 2 | Le Mars | 94 DE 2 | Lesser Sunda Islands | 160 EF 4 | Libby | 90 D 1 |
| Le Blanc | 131 C 3 | Lemesós → Limassol | 152 B 2 | Lésvos | 133 D 3 | Liberal | 94 C 3 |
| Łębork | 128 F 1 | Lemhi Range | 90 D 2/3 | Leszno | 128 F 2 | Liberec | 128 EF 3 |
| Lebrija | 130 BC 3 | Lemland | 126 G 3 | Lethbridge | 84 E 3 | Liberia | 102 H 6 |
| Lebu | 114 E 5 | Lemmon | 94 C 1 | Lethem | 112 H 3 | Liberia | 176 EF 7/8 |
| Lebyazh'ye | 136 J 1 | Le Mont-Saint-Michel | 131 B 2 | Leticia | 112 E 4 | Liberty [U.S., New York] | 98 F 2 |
| Lecce | 132 E 3 | Lemoore | 92 C 2 | Leti Islands | 156 K 9 | Liberty [U.S., Texas] | 96 E 3 |
| Lecco | 132 B 1 | Lena | 148 W 8 | Letka | 138 L 5 | Libourne | 131 BC 4 |
| Lech | 128 D 4 | Lenart | 132 D 1 | Letnyaya Stavka | 134 G 1 | Libramont | 131 D 2 |
| Lecompte | 96 E 3 | Lenca | 73 K 8 | Le Tréport | 131 C 2 | Librazhd | 133 B 3 |
| Le Creusot | 131 D 3 | Lendery | 138 E 3 | Letterkenney | 124 B 3 | Libreville | 178 FG 2 |
| Łęczycza | 128 G 2 | Lendu | 173 FG 5 | Letts (Latvians) | 121 J 4 | Libya | 176 KM 3 |
| Leduc | 84 E 2 | Lengerich | 128 C 1 | Leuser | 156 D 7 | Libyan Desert | 176 MN 4 |
| Ledianaya | 148 jk 6 | Lenine | 134 DE 1 | Leuven | 131 D 2 | Licata | 132 C 4 |
| Leech Lake | 94 E 1 | Leningradskaya | 134 EF 1 | Levanger | 126 DE 1 | Lice | 134 F 4 |
| Leech Lake Indian Reservation | 86 D 4 | Leninogor | 148 R 8 | Levante, Playa de | 123 B 5 | Lichinga | 178 M 5 |
| Leeds | 124 D 4 | Leninogorsk | 136 K 2 | Levelland | 96 C 2 | Licking | 98 D 3 |
| Leer (Ostfriesland) | 128 C 1 | Leninsk | 136 H 4 | Lévêque, Cape | 166 E 4 | Lida | 128 J 1/2 |
| Leesburg [U.S., Florida] | 100 C 3 | Leninsk-Kuznetskiy | 148 ST 8/7 | Le Verdon | 131 B 3 | Lidingö | 126 G 3 |
| Leesburg [U.S., Virginia] | 98 E 3 | Leninskoye | 138 K 5 | Leverkusen | 128 C 3/2 | Lidköping | 126 E 3 |
| Lee's Summit | 94 E 3 | Lenje | 173 F 7 | Levice | 128 G 3 | Lidzbark | 128 G 2 |
| Leesville | 96 E 3 | Länkəran | 134 J 4 | Levidi | 133 C 4 | Lidzbark Warmiński | 128 G 1 |
| Leeuwarden | 128 BC 2 | Lenoir | 100 C 2 | Levin | 166 PQ 9 | Liechtenstein | 128 D 4 |
| Leeuwin, Cape | 166 DE 7 | Lenore Lake | 84 G 2 | Lévis | 88 C 3 | Liège → Luik | 131 D 2 |
| Leeward Islands | 115 II B 1 | Lens | 131 C 2 | Levittown | 98 F 2 | Lieksa | 126 L 1 |
| Lefkáda | 133 B 4 | Lensk | 148 XY 6 | Levokumskoye | 134 GH 2 | Lienz | 128 E 4 |
| Lefkáda | 133 B 4 | Lent'ekhi | 134 G 2 | Levski | 133 D 2 | Liepāja | 126 GH 4 |
| Lefkoşa/Lefkosía → Nicosia | 152 B 2 | Lentini | 132 CD 4 | Lev Tolstoy | 136 F 3 | Liestal | 128 C 4 |
| Leganés | 130 C 2 | Leoben | 128 F 4 | Lewuka | 166 Q 4 | Liești | 133 E 1 |
| Legaspi | 156 J 5 | León [Mexico] | 102 E 4 | Lewis | 90 B 2 | Lièvre, Rivière du | 88 B 3 |
| Legnago | 132 B 1 | León [Nicaragua] | 102 H 6 | Lewis | 124 B 2 | Liezen | 128 E 4 |
| Legnica | 128 F 2 | León [Spain] | 130 C 1 | Lewis, Saint | 88 F 1 | Lifford | 124 B 3 |
| Leh | 150 M 4 | León | 130 BC 2/1 | Lewis and Clark Lake | 94 D 2 | Lifou | 166 O 5 |
| Le Havre | 131 BC 2 | Leonara | 166 E 6 | Lewisburg [U.S., Tennessee] | 100 B 2 | Liguria | 132 AB 2 |
| Lehi | 92 DE 1 | Léonard-de-Noblat, Saint- | 131 C 3 | Lewisburg [U.S., West Virginia] | 98 D 3 | Ligurian Sea | 132 AB 2 |
| Lehrte | 128 D 2 | Leone | 101 VII | Lewis Hills | 88 F 2 | Lihir Islands | 156 P 8 |
| Lehua | 92 I A 1 | Leonídi | 133 C 4 | Lewisporte | 88 G 2 | Lihue | 92 I B 1/2 |
| Leibnitz | 128 F 4 | Leova | 128 K 4 | Lewis Range | 90 D 1/2 | Lijiang | 154 K 6 |
| Leicester | 124 D 4 | Lepcha | 145 M 7 | Lewiston [U.S., Idaho] | 90 C 2 | Likasi | 178 K 5 |
| Leiden | 128 B 2 | Lephalae | 178 K 7 | Lewiston [U.S., Maine] | 98 G 1/2 | Likhoslavl' | 136 DE 1 |
| | | Leppävirta | 126 K 2 | Lewistown [U.S., Montana] | 90 E 2 | L'Île Rousse | 132 A 2 |
| | | Le Puy | 131 D 3/4 | Lewistown [U.S., Pennsylvania] | 98 E 2 | Lille | 131 CD 2 |
| | | Lérída → Lleida | 130 DE 2 | Lewisville | 96 D 2 | | |
| | | Lerma | 130 C 1/2 | | | | |
| | | Léros | 133 D 4 | | | | |
| | | Lerum | 126 E 3 | | | | |
| | | Lerwick | 124 D 1 | | | | |
| | | Les Abymes | 115 II B 1 | | | | |

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|------------------------------------|-----------------------------|-------------------|---------------------------|
| Independent country | People, ethnic group, tribe | Historical site | Mountain range, mountains |
| Dependent territory | Indian reservation/reserve | Research station | Peak |
| Federal state, province, territory | National Park | Continent, realm | Pass |
| | Industrial region | Region, peninsula | Ice shelf, glacier |

| | | | | | | | |
|--------------------------|------------|-----------------------------|-----------|------------------------|-----------|------------------------|------------|
| Lillehammer | 126 D 2 | Lipu | 154 M 7 | Livingston, Lake | 96 E 3 | Lokhvytsya | 136 CD 4 |
| Lillooet | 84 C 3 | Lira | 178 L 2 | Livingstone | 178 K 6 | Lokka Reservoir | 125 G 3 |
| Lillooet | 84 C 3 | Liri | 132 C 3 | Livno | 132 D 2 | Loknya | 136 C 2 |
| Lilongwe | 178 L 5 | Lisala | 178 J 2 | Livny | 136 E 3 | Lokoja | 176 J 7 |
| Lima [Peru] | 112 D 6 | Lisboa → Lisbon | 130 AB 3 | Livonia | 98 D 2 | Lokot' | 136 D 3 |
| Lima [U.S., Montana] | 90 D 2 | Lisbon [U.S.] | 94 D 1 | Livorno | 132 B 2 | Loksa | 126 J 3 |
| Lima [U.S., Ohio] | 98 C 2 | Lisbon (Lisboa) | | Livron | 131 D 4 | Lolland | 126 D 4 |
| Liman | 134 H 1 | [Portugal] | 130 AB 3 | Lizard Point | 124 C 5 | Lolo → Yi | 145 O 7 |
| Limanowa | 128 G 3 | Lisburn | 124 B 3 | Ljuban' | 138 E 5 | Lom | 133 C 2 |
| Limassol (Lemesós) | 152 B 2 | Lishui | 154 O 6 | Ljubljana | 132 C 1 | Lomami | 178 JK 3 |
| Limbaži | 126 J 3 | Lisieux | 131 C 2 | Ljungan | 126 F 2 | Lomas de Zamora | 114 GH 4/5 |
| Limbu | 145 MN 7 | Liski | 136 F 3/4 | Ljungby | 126 E 4 | Lombardy | 132 B 1 |
| Limburg an der Lahn | 128 C 3 | Lismore | 166 L 6 | Ljusdal | 126 F 2 | Lomblen | 156 J 9 |
| Limerick | 124 B 4 | Listowel | 124 A 4 | Ljusnan | 126 E 2 | Lombok | 156 H 9 |
| Limnos | 133 D 3 | Lisu | 145 NO 7 | Llallagua | 112 F 7 | Lomé | 176 H 7 |
| Limoges | 131 C 3 | Litang | 154 L 7 | Llandrindod Wells | 124 C 4 | Lomitas, Las | 114 G 2 |
| Limón [Costa Rica] | 102 J 6/7 | Liṭāni | 152 B 2 | Llanelli | 124 C 4 | Lomonosov | 138 D 5 |
| Limon [U.S.] | 94 C 3 | Litchfield [U.S., Illinois] | 94 F 3 | Llanes | 130 C 1 | Lomonosov Ridge | 12 A 28/8 |
| Limpopo | 178 K 7 | Litchfield | | Llangefni | 124 C 4 | Lomovoye | 138 H 3 |
| Linares [Chile] | 114 E 5 | [U.S., Minnesota] | 94 E 1 | Llano | 96 D 3 | Lompoc | 92 B 3 |
| Linares Mexico] | 102 F 4 | Lithgow | 166 KL 7 | Llano Estacado | 96 C 2 | Lomwe | 173 G 7 |
| Linares [Spain] | 130 C 3 | Lithino, Cape | 133 D 5 | Llanos | 105 FG 4 | Łomża | 128 H 2 |
| Lincang | 154 JK 7 | Lithuania | 126 HJ 4 | Llanos de Aridane, Los | 130 DE 5 | London [Canada] | 98 D 2 |
| Linchuan | 154 N 6 | Lithuanians | 121 J 4 | Lleida/Lérida | 130 DE 2 | London [U.K.] | 124 DE 4 |
| Lincoln [U.K.] | 124 D 4 | Litóchoro | 133 C 3 | Lloydminster | 84 F 2 | London [U.S.] | 98 CD 3 |
| Lincoln [U.S., Illinois] | 94 F 2 | Litoměřice | 128 E 3 | Llucmajor | 130 E 2 | Londonderry | 124 B 3 |
| Lincoln [U.S., Nebraska] | 94 D 2 | Little Abitibi | 86 G 3 | Llullaillaco | 114 F 2/3 | Londonderry, Cape | 166 EF 3 |
| Lincoln, Mount | 94 B 3 | Little Anyuy | 148 hj 5 | Lô, Saint- | 131 B 2 | Londrina | 114 JK 2 |
| Lincoln City | 90 A 2 | Little Belt Mountains | 90 E 2 | Loba | 145 N 7 | Lone Pine | 92 C 2 |
| Lincoln Sea | 76 ce 2 | Little Blue River | 94 D 2 | Lobatse | 178 JK 8 | Long Bay | 100 D 2 |
| Lincolnton | 100 C 2 | Little Bow | 84 E 3 | Lobi | 173 C 4/5 | Long Beach | |
| Lindau (Bodensee) | 128 D 4 | Little Colorado | 92 E 3 | Lobios | 130 B 1/2 | [U.S., California] | 92 C 3 |
| Linden [Guyana] | 112 H 2 | Little Current | 86 G 4 | Lobito | 178 G 5 | Long Beach | |
| Linden [U.S.] | 100 B 2 | Little Current | 86 F 3 | Lobos, Isla de | 130 G 5 | [U.S., Washington] | 90 A 2 |
| Lindesberg | 126 EF 3 | Little Falls | 94 E 1 | Lobva | 138 P 5 | Longboat Key | 100 C 4 |
| Lindesnes | 126 C 3 | Littlefield [U.S., Arizona] | 92 D 2 | Locarno | 128 C 4 | Long Branch | 98 F 2 |
| Lindi | 178 MN 4 | Littlefield [U.S., Texas] | 96 C 2 | Lochboisdale | 124 B 2 | Longchuan | 154 MN 7 |
| Lindos | 133 E 4 | Little Grand Rapids | | Loche, La | 78 T 7 | Longfellow | |
| Lindsay | | Indian Reserve | 86 CD 3 | Loches | 131 C 3 | Mountains | 98 G 1 |
| (Kawartha Lakes) | 98 E 1 | Little Karoo | 178 J 9 | Lochgilphead | 124 C 3 | Longford | 124 B 4 |
| Línea, La | 130 C 3 | Little Lyakhov Island | 148 de 4 | Lochmaddy | 124 B 2 | Long Island | |
| Line Islands | 160 NO 3/5 | Little Mecatina | 88 E 1 | Loch Ness | 124 C 2 | [Bahamas] | 102 KL 4 |
| Linfen | 154 M 4 | Little Minch | 124 B 2 | Lochsa | 90 D 2 | Long Island | |
| Lingen (Ems) | 128 C 2 | Little Missouri | 90 F 2 | Lockhart | 96 D 3 | [Canada] | 86 H 2 |
| Lingga | | Little Powder | 90 F 2 | Lock Haven | 98 E 2 | Long Island | |
| Archipelago | 156 EF 8 | Little Quill Lake | 86 B 3 | Lockport | 98 E 2 | [Papua New Guinea] | 156 O 9 |
| Linguère | 176 DE 5 | Little River [U.S., | | Lodève | 131 CD 4 | Long Island [U.S.] | 98 F 2 |
| Lingwu | 154 L 4 | Oklahoma/Arkansas] | 96 E 2 | Lodeynoye Pole | 138 F 4 | Long Island Sound | 98 F 2 |
| Linhares | 112 LM 7 | Little River | | Lodge Creek | 90 E 1 | Long Lake | 86 F 3 |
| Linhe | 154 L 3 | [U.S., Texas] | 96 D 3 | Lodi | 92 B 2 | Longmont | 94 B 2 |
| Linköping | 126 F 3 | Little Rock | 96 E 2 | Lodja | 178 J 3 | Long Plain Indian | |
| Linosa | 132 C 5 | Little Salt Lake | 92 D 2 | Lodwar | 178 LM 2 | Reserve | 86 C 3 |
| Linton [U.S., Indiana] | 98 C 3 | Little Sioux | 94 E 2 | Łódź | 128 G 2 | Long Point | 86 C 2 |
| Linton | | Little Smoky | 84 D 2 | Lofoten | 125 B 3 | Long Range | |
| [U.S., North Dakota] | 94 C 1 | Little Tobago | 101 IX | Lofoten Basin | 12 C 22 | Mountains | 88 F 2 |
| Linxi | 154 N 3 | Little Traverse Bay | 98 C 1 | Lofthus | 126 C 2 | Longreach | 166 J 5 |
| Linxia | 154 K 4 | Little Yenisey | 148 U 8 | Log | 136 G 4 | Longueil | 88 B 3 |
| Linyi | 154 N 4/5 | Little Zab | 152 E 1 | Logan | 92 E 1 | Longview [U.S., Texas] | 96 E 2 |
| Linz | 128 E 3 | Liuzhou | 154 LM 7 | Logansport | 98 C 2 | Longview | |
| Lions, Gulf of | 131 D 4 | Livāni | 126 J 4 | Logone | 176 L 6/7 | [U.S., Washington] | 90 B 2 |
| Lipari | 132 C 4 | Lively | 86 G 4 | Logroño | 130 D 1 | Long Xuyên | 156 EF 5 |
| Lipari | 132 D 4 | Live Oak | 100 C 3 | Lohja | 126 J 2 | Longyan | 154 MN 6/7 |
| Lipari Islands | 132 C 4 | Liverpool [Canada] | 88 D 3 | Loi-Kaw | 150 Q 7 | Longyearbyen | 148 CD 3 |
| Lipetsk | 136 F 3 | Liverpool [U.K.] | 124 CD 4 | Loimaa | 126 H 2 | Lons-le-Saunier | 131 D 3 |
| Lipin Bor | 138 G 4 | Liverpool, Cape | 76 Za 4 | Loire | 131 D 3 | Lookout, Cape | |
| Lipno [Czech Rep.] | 128 E 3 | Livingston [U.K.] | 124 C 3 | Loire Valley | 123 CD 3 | [Canada] | 86 G 2 |
| Lipno [Poland] | 128 G 2 | Livingston | | Loja [Ecuador] | 112 D 4 | Lookout, Cape [U.S.] | 100 DE 2 |
| Lipova | 128 H 4 | [U.S., Montana] | 90 E 2 | Loja [Spain] | 130 C 3 | Lopatino | 136 H 3 |
| Lippstadt | 128 C 2 | Livingston [U.S., Texas] | 96 E 3 | Lokachi | 128 J 3 | Lopez, Cape | 178 F 3 |

River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

Salt flat
 Sea
 Strait
 Bay, gulf

Cape
 Island, islands
 Ocean current
 Ocean floor landforms

Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|----------------------------|-------------|----------------------|------------|------------------------|-------------|--------------------------|-----------|
| Lop Nur ☹ | 154 H 3 | Lousã | 130 B 2 | Luçon | 131 B 3 | Lutuhyne | 136 EF 4 |
| Lopphavet ☹ | 125 DE 2 | Louth | 124 E 4 | Lüderitz | 178 G 8 | Lützow Holmbukta ☹ | 181 I C 6 |
| Lopydino | 138 M 4 | Lovat' ☹ | 136 C 2 | Ludhiana | 150 LM 4 | Luverne | |
| Lora del Río | 130 C 3 | Lovech | 133 D 2 | Ludington | 98 C 2 | [U.S., Alabama] | 100 B 3 |
| Lorain | 98 D 2 | Loveland | 94 B 2 | Luduş | 128 J 4 | Luverne | |
| Lorca | 130 D 3 | Lovell | 90 E 2 | Ludvika | 126 EF 2 | [U.S., Minnesota] | 94 DE 2 |
| Lordegân | 152 F 3 | Lovelock | 92 C 1 | Ludwigshafen am Rhein | 128 C 3 | Luvua ☹ | 178 K 4 |
| Lord Howe Island ☹ | 166 M 7 | Loving | 92 FG 3 | Ludwigslust | 128 D 2 | Luwuk | 156 J 8 |
| Lord Howe Rise ☹ | 10 QR 6/7 | Lovington | 92 G 3 | Ludza | 126 K 4 | Luxembourg | 131 E 2 |
| Lordsburg | 92 E 3 | Lovozero | 138 F 2 | Luenä | 178 HJ 5 | Luxembourg ☹ | 131 DE 2 |
| Lorengau | 156 O 8 | Lovozero, Lake ☹ | 138 FG 2 | Lufkin | 96 E 3 | Luxemburgers ☹ | 121 G 4/5 |
| Lørenskog | 126 D 3/2 ☹ | Lowell | 98 G 2 | Luga | 138 D 5 | Luxeuil-les-Bains | 131 DE 3 |
| Lorenzo, San [Ecuador] | 112 CD 3 | Lower Alkali Lake ☹ | 92 BC 1 | Luga ☹ | 138 D 5 | Luxor (Al-Uqşur) | 176 O 3 |
| Lorenzo, San [Paraguay] | 114 H 3 | Lower Arrow Lake ☹ | 84 D 3 | Lugano | 128 D 4 | Luz, Costa de la ☹ | 123 C 4 |
| Lorenzo, San ▲ | 130 D 1 | Lower Austria ☹ | 128 F 3 | Luganville | 166 O 4 | Luza | 138 K 4 |
| Loreto | 102 C 3 | Lower Brule Indian | | Lugo [Italy] | 132 BC 2 | Luza ☹ | 138 L 4 |
| Lorient | 131 A 3 | Reservation ☹ | 94 C 1 | Lugo [Spain] | 130 B 1 | Luzern | 128 C 4 |
| Lorne, Firth of ☹ | 124 BC 3 | Lower California ☹ | 102 BC 2/4 | Lugoj | 128 H 4 | Luzhou | 154 L 6 |
| Lörrach | 128 C 4 | Lower Hutt | 166 Q 9 | Luhans'k | 136 F 4 | Luziânia | 112 K 7 |
| Lorraine ☹ | 131 DE 2 | Lower Manitou | | Luik (Liège) | 131 D 2 | Luzon ☹ | 156 J 4 |
| Los Alamos [Mexico] | 96 C 3 | Lake ☹ | 86 D 3 | Luiro ☹ | 125 G 3 | Luzon Strait ☹ | 156 J 3/4 |
| Los Alamos [U.S.] | 92 F 3 | Lower Red Lake ☹ | 86 D 4 | Luis, San [Argentina] | 114 F 4 | L'viv | 128 HJ 3 |
| Los Angeles [Chile] | 114 E 5 | Lower Saxony ☹ | 128 CD 2 | Luis, San [U.S.] | 92 D 3 | Lyady | 138 D 5 |
| Los Angeles [U.S.] | 92 C 3 | Lower Sioux Indian | | Luis, San ☹ | 114 F 4 | Lyakhavichy | 128 J 2 |
| Los Angeles | | Reservation ☹ | 94 E 1 | Luís, São | 112 KL 4 | Lyakhov Island, | |
| Aqueduct ☹ | 92 C 3 | Lower Tunguska ☹ | 148 W 6/7 | Luis Obispo, San | 92 B 3 | Great ☹ | 148 cd 4 |
| Los Banos | 92 B 2 | Lowestoft | 124 E 4 | Luis Obispo Bay, | | Lyakhov Island, Little ☹ | 148 de 4 |
| Lošinj ☹ | 132 C 2 | Łowicz | 128 G 2 | San ☹ | 92 B 3 | Lyakhov Islands ☹ | 148 de 4 |
| Los Llanos de Aridane | 130 DE 5 | Lowville | 98 F 2 | Luis Potosí, San | 102 EF 4 | Lyapin ☹ | 138 P 3 |
| Los Lunas | 92 F 3 | Loyalty Islands ☹ | 166 O4/5 | Luis Río Colorado, San | 92 D 3 | Lycksele | 125 D 4 |
| Los Mochis | 102 CD 3 | Loyew | 128 L 2 | Luis Valley, San ☹ | 94 B 3 | Lyel'chytsy | 128 K 2 |
| Los Navalucillos | 130 C 2 | Lozi ☹ | 173 F 7 | Lukenie ☹ | 178 J 3 | Lyepyel' | 128 K 1 |
| Los Taques | 115 I A 2 | Loznica | 133 B 2 | Lukh | 136 G 1/2 | Lyman | 90 E 3 |
| Lost River Range ▲ | 90 D 2/3 | Lozova | 136 E 3 | Lukhovitsy | 136 F 2 | Lynchburg | 98 E 3 |
| Los Yébenes | 130 C 2 | Loz'va ☹ | 138 P 5 | Lukovit | 133 D 2 | Lynches ☹ | 100 C 2 |
| Lot ☹ | 131 C 4 | Lualaba ☹ | 178 K 3 | Łuków | 128 H 2 | Lynden | 90 B 1 |
| Lotoshino | 136 D 2 | Luanda | 178 G 4 | Lukoyanov | 136 GH 2 | Lyndgen ☹ | 125 D 2 |
| Lotta ☹ | 138 D 2 | Luangwa ☹ | 178 L 5 | Luleå | 125 E 4 | Lyngdal | 126 C 3 |
| Louangphrabang | 156 E 4 | Luanshya | 178 K 5 | Luleälven ☹ | 125 D 3 | Lynn | 98 G 2 |
| Loubomo | 178 G 3 | Luapula ☹ | 178 K 5 | Lüleburgaz | 134 B 3 | Lynn Lake | 78 UV 7 |
| Loudéac | 131 B 2 | Luarca | 130 B 1 | Lulua ☹ | 178 J 4 | Lyon | 131 D 3 |
| Loudi | 154 M 6 | Luba ☹ | 173 F 6 | Luma | 101 VII | Lyozna | 128 L 1 |
| Louga | 176 D 5 | Lubaczów | 128 H 3 | Lümär | 152 E 2 | Lypovets' | 128 K 3 |
| Lough Corrib ☹ | 124 A 4 | Lubāna | 126 JK 4 | Lumberton | 100 D 2 | Lysekil | 119 H 4 |
| Lough Neagh ☹ | 124 B 3 | Lubango | 178 GH 6 | Lummi Indian | | Lyskovo | 136 H 2 |
| Louis, Saint- [Senegal] | 176 D 5 | Lubartów | 128 H 2 | Reservation ☹ | 90 B 1 | Lys'va | 138 O 5 |
| Louis, Saint [U.S.] | 94 F 3 | Lübbenau | 128 E 2 | Lumsden | 84 G 3 | Lysychans'k | 136 E 4 |
| Louisa | 98 D 3 | Lubbock | 96 C 2 | Lunas, Los | 92 F 3 | Lysyye Gory | 136 GH 3 |
| Louisiade | | Lübeck | 128 D 2 | Lund | 126 E 4 | Lytton | 84 C 3 |
| Archipelago ☹ | 156 P 10 | Lubin | 128 F 2 | Lunda ☹ | 173 E-F 6-7 | Lyuban' | 128 K 2 |
| Louisiana | 94 F 3 | Lublin | 128 H 2 | Lunda ☹ | 178 HJ 4 | Lyubashivka | 136 BC 5 |
| Louisiana ☹ | 96 EF 3 | Lubliniec | 128 G 3 | Lüneburg | 128 D 2 | Lyubertsy | 136 E 2 |
| Louisiana Creole | | Lubny | 136 C 4 | Lüneburger Heide ☹ | 128 D 2 | Lyubeshiv | 128 J 2 |
| French ☹ | 73 JK 7 | Lubsko | 128 F 2 | Lünen | 128 C 2 | Lyubim | 136 F 1 |
| Lou Island ☹ | 156 O 8 | Lubumbashi | 178 JK 5 | Lunino | 136 GH 3 | Lyuboml' | 128 HJ 2 |
| Louisville [U.S., Georgia] | 100 C 2 | Lucapa | 178 HJ 4 | Luninyets | 128 J 2 | Lyubotyn | 136 D 4 |
| Louisville | | Lucas, Cape San ☹ | 102 C 4 | Łuohe | 154 MN 5 | Lyudinovo | 136 D 3 |
| [U.S., Kentucky] | 98 C 3 | Lucca | 132 B 2 | Luoyang | 154 M 5 | | |
| Louisville | | Lucedale | 96 F 3 | Luque | 114 H 2/3 | | |
| [U.S., Mississippi] | 96 F 2 | Lucena | 156 J 5 | Luray | 98 E 3 | | |
| Louis-XIV, Pointe ☹ | 86 GH 2 | Lučenec | 128 G 3 | Lure | 131 E 3 | | |
| Loukhi | 138 EF 2 | Lucera | 132 D 3 | Lurgan | 124 BC 3 | | |
| Loulé | 130 B 3 | Luchazi ☹ | 173 F 7 | Lurs ☹ | 145 H-J 6 | | |
| Loup ☹ | 94 D 2 | Lucia, Saint ☹ | 115 II B 2 | Lusaka | 178 K 6 | | |
| Loup, Middle ☹ | 94 CD 2 | Lucia Channel, | | Lusambo | 178 J 3 | | |
| Loup, South ☹ | 94 D 2 | Saint ☹ | 115 II B 2 | Lushnjë | 133 B 3 | | |
| Lourdes | 131 BC 4 | Lucia Range, Santa ▲ | 92 B 2/3 | Lusk | 90 F 3 | | |
| Lourenço, | | Luckenwalde | 128 E 2 | Luton | 124 D 4 | | |
| Ponta de São ☹ | 130 B 6 | Lucknow | 150 MN 5 | Luts'k | 128 J 3 | | |

| | | | |
|--------------------------------------|-------------------------------|---------------------|-----------------------------|
| ☹ Independent country | ☹ People, ethnic group, tribe | ☹ Historical site | ▲ Mountain range, mountains |
| ☹ Dependent territory | ☹ Indian reservation/reserve | ☹ Research station | ▲ Peak |
| ☹ Federal state, province, territory | ☹ National Park | ☹ Continent, realm | ☹ Pass |
| | ☹ Industrial region | ☹ Region, peninsula | * Ice shelf, glacier |

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|-------------------------|---------------|------------------------|----------------|-------------------------|--------------|------------------------|--------------|
| Macapá | 112 J 3 | Madison | | Mahdia → Mahdiyyah, | | Malagasy ㉑ | 173 H 8/7 |
| Macas | 112 D 4 | [U.S., Minnesota] | 94 D 1 | Al- [Tunisia] | | Malagón | 130 C 2 |
| Macau [Brazil] | 112 M 5 | Madison | | Mahdiyyah, Al- | 176 K 1 | Malaita ㉑ | 166 N 2 |
| Macau (Aomen) [China] | 154 M 7 | [U.S., Nebraska] | 94 D 2 | Mahe | 150 LM 8 | Malakāl | 176 O 7 |
| MacClintock Island ㉑ | 148 KM 3/2 | Madison | | Mahé ㉑ | 178 Q 4 | Malamala | 156 J 8 |
| Macdonnell Ranges ㉑ | 166 FG 5 | [U.S., South Dakota] | 94 D 1 | Mahilyow | 128 L 1/2 | Malang | 156 G 9 |
| MacDowell Lake ㉑ | 86 D 2/3 | Madison | | Maḥmūdīyah, Al- | 152 DE 2 | Malanje | 178 H 4 |
| Macedonia, [The Former | | [U.S., West Virginia] | 98 D 3 | Mahmudiye | 134 C 3 | Mälaren ㉑ | 126 F 3 |
| Yugoslav Rep. of] ㉑ | 133 BC 3 | Madison | | Mahón | 130 F 2 | Malargüe | 114 F 5 |
| Macedonians ㉑ | 121 J 5 | [U.S., Wisconsin] | 94 F 2 | Maia | 101 VII | Malartic | 88 A 2 |
| Maceió | 112 MN 5 | Madison ㉑ | 90 E 2 | Maicao | 112 E 1 | Malaryta | 128 HJ 2 |
| Macerata | 132 C 2 | Madisonville | 98 C 3 | Maidstone [Canada] | 84 F 2 | Malatya | 134 E 4 |
| Machakos | 178 M 3 | Madiun | 156 G 9 | Maidstone [U.K.] | 124 E 4 | Malatya Dağları ㉑ | 134 E 4 |
| Machala | 112 D 4 | Madoc | 88 A 3 | Maidu [= Ma.] ㉑ | 73 F 5/6 | Mala Vyska | 136 C 4 |
| Machias | 98 H 1 | Madoi | 154 J 4/5 | Maiduguri | 176 K 6 | Malawi ㉑ | 178 LM 5/6 |
| Machico | 130 B 6 | Madona | 126 J 4 | Main ㉑ | 128 D 3 | Malayalis ㉑ | 145 L 8/9 |
| Machilipatnam | 150 N 7 | Madras | | Main Channel ㉑ | 98 D 1 | Malaya Serdoba | 136 H 3 |
| Machupicchu ㉑ | 112 E 6 | → Chennai [India] | 150 N 8 | Mai-Ndombe, Lake ㉑ | 178 H 3 | Malaya Vishera | 138 EF 5 |
| Mäcin | 133 E 1 | Madras [U.S.] | 90 B 2 | Maine ㉑ | 98 G 1 | Maläyer | 152 F 2 |
| Mackay | 166 KL 5 | Madre, Laguna ㉑ | 96 D 4 | Maine, Gulf of ㉑ | 98 G 2 | Malay Peninsula ㉑ | 156 EF 6 |
| Mackay, Lake ㉑ | 166 F 5 | Madre, Sierra ㉑ | 102 GH 5/6 | Mainland ㉑ | | Malays ㉑ | 145 O-Q 9-10 |
| Mackenzie | 84 C 2 | Madre de Dios | | [U.K., Orkney Is.] | 124 C 2 | Malays, Cocos ㉑ | 164 BC 9 |
| Mackenzie ㉑ | 76 Q 6 | Island ㉑ | 114 D 7/8 | Mainland ㉑ | | Malaysia ㉑ | 156 EG 7/6 |
| Mackenzie Bay ㉑ | | Madre del Sur, | | [U.K., Shetland Is.] | 124 D 1 | Malazgirt | 134 G 3 |
| [Beaufort Sea] | 76 NO 5/4 | Sierra ㉑ | 102 EF 5 | Maintirano | 178 N 6 | Malbaie, La | 88 C 3 |
| Mackenzie Bay ㉑ | | Madre Occidental, | | Mainz | 128 C 3 | Malbork | 128 G 2 |
| [Southern Indian | | Sierra ㉑ | 102 DE 2/4 | Maisi, Cape ㉑ | 102 L 4 | Malchin | 128 E 2 |
| Ocean] | 181 I C 10/11 | Madre Oriental, | | Maitri ㉑ | 181 II C 3/4 | Malden | 94 F 3 |
| Mackenzie King | | Sierra ㉑ | 102 EF 3/4 | Maixent-l'Ecole, Saint- | 131 BC 3 | Malden Island ㉑ | 160 O 4 |
| Island ㉑ | 76 ST 3 | Madrid | 130 C 2 | Majāz al-Bāb | 132 B 4 | Maldiv Islanders ㉑ | 145 L 9 |
| Mackenzie | | Madrid ㉑ | 130 C 2 | Majene | 156 H 8 | Maldives ㉑ | 150 L 10 |
| Mountains ㉑ | 76 OP 5/6 | Madridejos | 130 C 2 | Majī | 176 P 7 | Maldives ㉑ | 141 L 9 |
| Mackinac, Straits of ㉑ | 98 C 1 | Madura ㉑ | 156 G 9 | Majuro ㉑ | 160 L 3 | Maldonado | 114 HJ 4 |
| Mackinaw City | 98 C 1 | Madurai | 150 M 9 | Makah Indian | | Malè [Italy] | 132 B 1 |
| Macklin | 84 F 2 | Madurese ㉑ | 145 P 10 | Reservation ㉑ | 90 A 1 | Malé [Maldives] | 150 L 10 |
| Maclear | 178 K 9 | Maelpaeg Reservoir ㉑ | 88 F 2/3 | Makarakomburu, | | Maléa, Cape ㉑ | 133 C 4 |
| Macomb | 94 F 2 | Maestra, Sierra ㉑ | 102 K 5/4 | Mount ㉑ | 166 MN 3 | Malegaon | 150 M 6 |
| Macomer | 132 A 3 | Maewo ㉑ | 166 O 3/4 | Makarikari Salt Pan ㉑ | 178 JK 7 | Malek Kandī | 134 H 4 |
| Mâcon [France] | 131 D 3 | Mafia ㉑ | 178 N 4 | Makariv | 128 K 3 | Malekula ㉑ | 166 O 4 |
| Macon [U.S., Georgia] | 100 C 2 | Mafraq, Al- | 152 C 2 | Makarov | 148 d 9 | Malen'ga | 138 G 3 |
| Macon [U.S., Missouri] | 94 E 3 | Magadan | 148 f 7 | Makarov Basin ㉑ | 12 A 4/7 | Malheur ㉑ | 90 C 3 |
| Macquarie ㉑ | 181 I D 18 | Magdagachi | 148 Za 8 | Makarska | 132 D 2 | Malheur Lake ㉑ | 90 C 3 |
| Macquarie Ridge ㉑ | 13 CD 20/21 | Magdalena [Bolivia] | 112 G 6 | Makar'yev | 136 G 1 | Mali ㉑ | 176 FG 6/4 |
| Mādabā | 152 B 3 | Magdalena [U.S.] | 92 F 3 | Makassars ㉑ | 145 PQ 10 | Mali Lošinj | 132 C 2 |
| Madagascar ㉑ | 178 NO 7/5 | Magdalena ㉑ | 112 E 2 | Makassar Strait ㉑ | 156 H 8 | Malindi | 178 N 3 |
| Madagascar ㉑ | 178 OP 7 | Magdalena ㉑ | 114 E 6 | Makeni | 176 E 7 | Malin Head ㉑ | 124 B 3 |
| Madagascar Basin ㉑ | 10 LM 7 | Magdeburg | 128 DE 2 | Makhachkala | 134 HJ 2 | Malīq ㉑ | 132 A 5/4 |
| Madā'in, Al- | 152 E 2 | Magelang [= M.] | 156 FG 9 | Makhambet | 136 JK 5 | Malkara | 134 AB 3 |
| Madama | 176 K 4 | Magellan, Strait of ㉑ | 114 D-F 8 | Makhmūr | 152 D 2 | Malko Tŭrnovo | 133 E 2 |
| Madame, Isle ㉑ | 88 E 3 | Magerøya ㉑ | 125 F 2 | Makhnëvo | 138 P 5 | Mallaig | 124 BC 2/3 |
| Madang | 156 O 9 | Maghāghah | 152 A 3 | Makiyivka | 136 E 5 | Mallawī | 152 A 4 |
| Madaniyīn | 176 K 2 | Maglobek | 134 G 2 | Makkah → Mecca | 150 DE 6 | Mallorca ㉑ | 130 F 2 |
| Madawrūsh | 132 A 5/4 | Magnetic Pole, North | 180 I AB 30/27 | Makó | 128 G 4 | Mallow | 124 B 4 |
| Maddalena, La | 132 B 3 | Magnetic Pole, South | 181 I C 16 | Makokou | 178 G 2 | Malmberget | 125 DE 3 |
| Madeira ㉑ | 130 B 6 | Magnitogorsk | 136 M 3 | Makonde ㉑ | 173 GH 6/7 | Malmö | 126 E 4 |
| Madeira ㉑ | 112 G 5 | Magnolia | 96 E 2 | Maksatikha | 136 DE 1 | Malmyzh | 136 JK 2 |
| Madeira ㉑ | 176 D 2 | Magog | 88 BC 3 | Makthar | 132 B 5 | Malo, Gulf of Saint- ㉑ | 131 B 2 |
| Madeleine, | | Magpie, Lac ㉑ | 88 D 2 | Mākū | 134 G 3 | Malo, Saint- | 131 B 2 |
| Îles de la ㉑ | 88 E 3 | Magway | 150 PQ 6 | Makú [= Ma.] ㉑ | 109 F 4 | Maloarkhangel'sk | 136 DE 3 |
| Madelia | 94 E 1 | Mahābād | 134 H 4 | Makua ㉑ | 173 G 7 | Malone | 98 F 1 |
| Madeline ㉑ | 94 F 1 | Mahajanga | 178 NO 6 | Makurdi | 176 J 7 | Małopolska ㉑ | 128 GH 3 |
| Maden | 134 F 4 | Mahakam ㉑ | 156 H 7/8 | Makushi ㉑ | 109 GH 4 | Maloshuyka | 138 G 3 |
| Madera [Mexico] | 96 AB 3 | Mahalapye | 178 JK 7 | Mała, Punta ㉑ | 102 K 7 | Maloyaroslavets | 136 DE 2 |
| Madera [U.S.] | 92 B 2 | Maḥallah al-Kubrā, Al- | 152 A 3 | Malabo | 176 J 8 | Malozemel'skaya | |
| Madhya Pradesh ㉑ | 150 M 6 | Maḥallāt | 152 F 2 | Malacca, Strait of ㉑ | 156 DE 7 | Tundra ㉑ | 138 LM 2 |
| Madill | 96 D 2 | Mahanadi ㉑ | 150 N 6 | Malacky | 128 F 3 | Malpaso ㉑ | 130 DE 6 |
| Madīnah, Al- → Medina | 150 DE 6 | Maha Nuwara | 150 MN 9 | Malad City | 90 D 3 | Malpelo ㉑ | 112 C 3 |
| Madingou | 178 G 3 | Maharashtra ㉑ | 150 LM 7/6 | Maladzyechna | 128 J 1 | Malpica de Bergantiños | 130 AB 1 |
| Madison [U.S., Indiana] | 98 C 3 | Mahdia [Guyana] | 112 H 2 | Málaga | 130 C 3 | Mals | 132 B 1 |

㉑ River, canal
 ㉑ Waterfall
 ㉑ Lake, lakes, reservoir
 ㉑ Swamp

㉑ Salt flat
 ㉑ Sea
 ㉑ Strait
 ㉑ Bay, gulf

㉑ Cape
 ㉑ Island, islands
 ㉑ Ocean current
 ㉑ Ocean floor landforms

㉑ Tectonic feature
 ㉑ Atmospheric phenomena
 ㉑ Time zone
 ㉑ Geographical grid










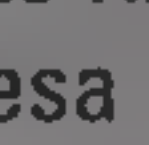



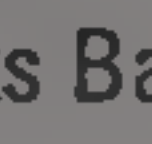





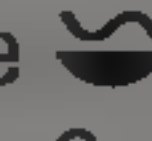
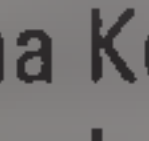
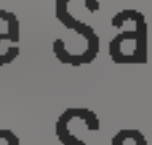

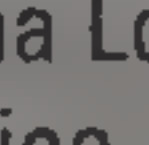



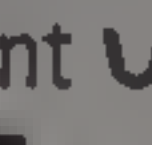




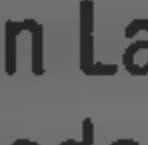
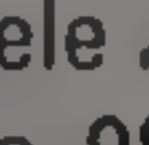
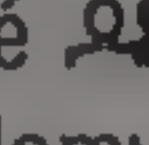
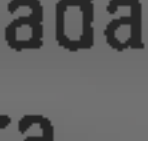

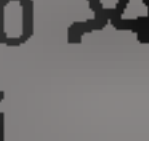


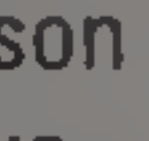
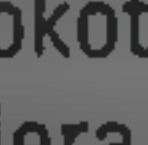
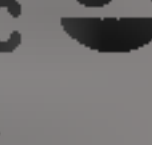



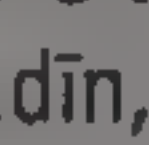


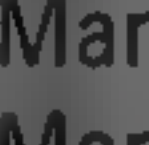
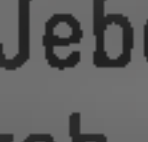
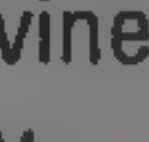
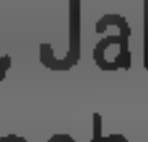







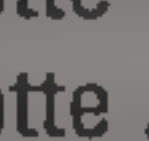







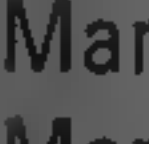
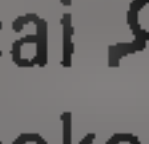

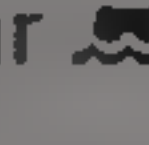
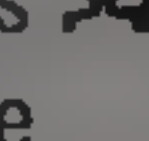


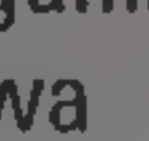


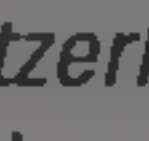

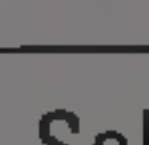
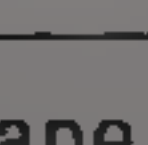
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|-------------------------------------|------------|----------------------------|------------|------------------------|------------|--------------------------------|---------------|
| Malta | 90 EF 1 | Mangbetu | 173 F 5 | Manua Islands | 101 VII | Marevo | 136 C 1 |
| Malta | 132 C 5 | Mangghystaū | 134 JK 2 | Manuel, San | 92 E 3 | Marfa | 96 B 3 |
| Malta | 132 C 5 | Mangilao | 101 II | Manuel Benavides | 96 B 3 | Margarita | 115 II AB 3 |
| Maltese | 121 H 6 | Mangochi | 178 M 5 | Manuel Ojinaga | 96 B 3 | Margate | 124 E 4 |
| Malung | 126 E 2 | Mangoky | 178 NO 7 | Manukau | 166 P 8 | Margherita Peak | 178 KL 2 |
| Malvern | 96 E 2 | Mangole | 156 K 8 | Manus Island | 156 O 8 | Marghita | 128 H 4 |
| Malvinas, Islas | | Mangum | 96 D 2 | Many | 96 E 3 | Marg'ilan | 148 P 10 |
| → Falkland Islands | 114 GH 8 | Manhattan | 94 D 3 | Manych-Gudilo, Lake | 134 G 1 | Marguerite, Sainte- | 88 D 2 |
| Malyn | 128 K 3 | Manicoré | 112 G 5 | Manzala, Lake | 152 AB 3 | Marhanets' | 136 D 5 |
| Malye Derbety | 136 GH 5 | Manicouagan | 88 C 2 | Manzanares | 130 CD 2 | Mari | 121 L 4 |
| Malyy Taymyr | 148 WY 3 | Manicouagan | 88 C 2 | Manzanilla, Punta | 102 K 7 | Maria, Santa [Brazil] | 114 HJ 3/4 |
| Malyy Uzen' | 136 HJ 4 | Manicouagan, Réservoir | 88 C 2 | Manzanillo [Cuba] | 102 K 4 | Maria, Santa [Cape Verde] | 176 C 5 |
| Mam | 73 J 8 | Manifāh | 152 F 4 | Manzanillo [Mexico] | 102 DE 5 | Maria, Santa [U.S.] | 92 BC 3 |
| Mamberamo | 156 M 8 | Manihiki | 160 NO 5 | Manzhouli | 154 MN 2 | Maria, Santa | 96 B 3 |
| Mameigwess Lake | 86 E 2 | Maniitsoq | 78 de 5 | Manzil Bū Ruqaybah | 132 AB 4 | Maria, Santa | |
| Mamers | 131 C 2 | Manila | 156 HJ 5 | Manzil Tamīm | 132 B 4 | [Ecuador] | 112 A 4 |
| Mammoth Cave | | Manipal | 143 L 8 | Manzini | 178 L 8 | Maria, Santa | |
| National Park | 98 C 3 | Manipur | 150 P 6 | Mao | 176 L 6 | [Portugal] | 130 D 6 |
| Mammoth Lakes | 92 C 2 | Manisa | 134 B 4 | Maoke Range | 156 MN 8/9 | Maria, Santa | |
| Mamonovo | 128 G 1 | Manistee | 98 C 1 | Maoming | 154 LM 7 | [Vanuatu] | 166 O 3 |
| Mamoré | 112 F 6 | Manistique | 98 C 1 | Maori | 164 K 11 | María del Oro, Santa | 96 B 4 |
| Mamou | 176 E 6/7 | Manitoba | 78 UW 7 | Maple Creek | 84 F 3 | Maria di Leuca, Cape Santa | 132 DE 3 |
| Mamoudzou | 178 O 5 | Manitoba, Lake | 86 C 3 | Maqat | 178 L 8 | Mariana Islands | 156 O 4/5 |
| Mamuju | 156 H 8 | Manitou | 98 C 1 | Maqnā | 136 K 5 | Mariana Trench | 10 Q 5 |
| Man | 176 F 7 | Manitou Islands | 98 C 1 | Maqiritare | 109 G 4 | Marianna | 100 B 3 |
| Man, Isle of | 124 C 3 | Manitou Lake | 84 F 2 | Marabá | 112 JK 5 | Mariannelund | 126 F 3 |
| Manacapuru | 112 G 4 | Manitou Lake, Lower | 86 D 3 | Maracaibo | 112 EF 1 | Mariano Balleza | 96 B 4 |
| Manacor | 130 F 2 | Manitoulin | 86 G 4 | Maracaibo, Lake | 112 E 1/2 | Mariánské Lázně | 128 E 3 |
| Manado | 156 K 7 | Manitouwadge | 86 F 3 | Maracá Island | 112 JK 3 | Marias | 90 E 1 |
| Managua | 102 H 6 | Manitowoc | 94 G 1/2 | Maracaná | 112 M 4 | Maria Theresa Reef | 160 O 7 |
| Manakara | 178 O 7 | Maniwake Indian Reserve | 88 A 3 | Maracay | 112 F 1/2 | Ma'rib | 150 F 7 |
| Manama (Al-Manāmah) | 152 F 4 | Maniwaki | 88 B 3 | Maradi | 176 J 6 | Maribor | 132 D 1 |
| Mananara Avaratra | 178 OP 6 | Manizales | 112 DE 2/3 | Maraghēh | 134 H 4 | Maricopa | 92 D 3 |
| Mananjary | 178 O 7 | Mankato | 94 E 1 | Marajó, Baía de | 112 K 4/3 | Marie, Nosy Sainte | 178 OP 6 |
| Manāqil, Al- | 176 O 6 | Manna | 156 E 8/9 | Marajó, Ilha de | 112 JK 4 | Marie, Sainte- [Canada] | 88 C 3 |
| Manassas | 98 E 3 | Mannar, Gulf of | 150 M 9 | Maramasike | 166 N 2 | Marie, Sainte- [Martinique] | 115 II B 2 |
| Manatí | 101 VIII | Mannheim | 128 CD 3 | Marana | 92 E 3 | Marie Byrd Land | 181 I BA 28/2 |
| Manaus | 112 G 4 | Mannville | 84 F 2 | Marand | 134 H 4 | Marie-Galante | 115 II B 2 |
| Manavgat | 134 C 4 | Manokwari | 156 LM 8 | Maranguape | 112 LM 4 | Mariehamn | 126 G 2 |
| Manbij | 152 C 1 | Manono | 178 K 4 | Maranhão | 112 KL 5/4 | Mari El | 136 HJ 2 |
| Mancha | 130 CD 3/2 | Manosque | 131 DE 4 | Marañón | 112 D 4 | Moriental | 178 H 7 |
| Manchester [U.K.] | 124 D 4 | Manouane, Réservoir | 88 C 2 | Mărășești | 128 JK 4 | Maries, Saint | 90 C 2 |
| Manchester [U.S., Iowa] | 94 F 2 | Manouane Indian Reserve | 88 B 3 | Marathis | 145 LM 8/7 | Maries-de-la-Mer, Saintes- | 131 D 4 |
| Manchester [U.S., New Hampshire] | 98 G 2 | Manra | 166 ST 1 | Marathon [Canada] | 86 F 3 | Mariestad | 126 E 3 |
| Manchuria | 154 OP 2/3 | Manresa | 130 E 2 | Marathon [U.S.] | 100 I C 4 | Marietta [U.S., Georgia] | 100 B 2 |
| Manchus | 145 Q 6/5 | Mans, Le | 131 BC 2/3 | Maravillas | 96 B 4 | Marietta [U.S., Ohio] | 98 D 3 |
| Manciano | 132 B 2 | Mansa | 178 K 5 | Marawī | 176 O 5 | Marigot | 115 II B 1 |
| Mand | 152 F 3 | Mansel Island | 76 YZ 6 | Marbella | 130 C 3 | Mariinsk | 148 S 7 |
| Mandal | 126 C 3 | Mansfield | | Marble Bar | 166 DE 5 | Mariinskiy Posad | 136 HJ 2 |
| Mandalay | 150 Q 6 | [U.S., Louisiana] | 96 E 2/3 | Marburg | 128 C 3 | Marijampolė | 126 HJ 4 |
| Mandalgovī | 154 L 2 | Mansfield [U.S., Ohio] | 98 D 2 | Marc, Saint- | 102 L 5 | Marília | 114 JK 2 |
| Mandalī | 152 E 2 | Manshāh, Al- | 152 AB 4 | March | 124 E 4 | Marinette | 94 FG 1 |
| Mandalya, Gulf of | 133 DE 4 | Mansi | 145 K 3 | Marchena | 130 C 3 | Maringá | 114 J 2 |
| Mandan | 94 C 1 | Manşūrah, Al- | 152 AB 3 | Marchena | 112 AB 3 | Marinha Grande | 130 A 2 |
| Mandara [= Ma.] | 173 E 4 | Manta | 112 C 4 | Marches | 132 C 2 | Marino | 132 C 3 |
| Mandas | 132 AB 3 | Manteca | 92 B 2 | Mar Chiquita | 114 G 4 | Marino, San | 132 BC 2 |
| Mandaue [= Ma.] | 156 J 5 | Manteo | 100 E 2 | Marco Island | 100 C 4 | Marino, San | 132 BC 2 |
| Mandingo | 173 BC 4/5 | Mantes-la-Jolie | 131 C 2 | Marcona | 107 F 6 | Marion [U.S., Alabama] | 100 B 2 |
| Mandurah | 166 CD 7 | Manti | 92 E 2 | Marcos, San | 96 D 3 | Marion [U.S., Illinois] | 94 F 3 |
| Manduria | 132 D 3 | Mantova (Mantua) | 132 B 1/2 | Marcus Island | 154 U 7 | Marion [U.S., Indiana] | 98 C 2 |
| Maneadero | 92 C 4 | Mäntsälä | 126 J 2 | Marcy, Mount | 98 F 1 | Marion [U.S., Iowa] | 94 F 2 |
| Manerbio | 132 B 1 | Mänttä | 126 J 2 | Mar del Plata | 114 H 5 | Marion [U.S., Kentucky] | 98 B 3 |
| Manevychi | 128 J 2 | Mantua → Mantova | 132 B 1/2 | Mardh, Al- | 152 D 2 | Marion [U.S., Ohio] | 98 D 2 |
| Manfalūt | 152 A 4 | Manturovo | 138 JK 5 | Mardin | 134 F 4 | Marion | |
| Manfredonia | 132 D 3 | Mäntyharju | 126 JK 2 | Maré | 166 O 5 | [U.S., South Carolina] | 100 D 2 |
| Manfredonia, Gulf of | 132 D 3 | | | Mareeba | 166 JK 4 | | |
| Mangalia | 133 E 2 | | | Marennas | 131 B 3 | | |
| Mangalore | 150 LM 8 | | | | | | |





Independent country
 Dependent territory
 Federal state, province, territory




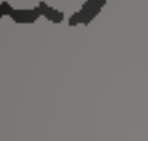
People, ethnic group, tribe
 Indian reservation/reserve
 National Park
 Industrial region





Historical site
 Research station
 Continent, realm
 Region, peninsula





Mountain range, mountains
 Peak
 Pass
 Ice shelf, glacier

| | | | | | | | |
|---|------------|---|-------------|---|------------|---|------------|
| Marion [U.S., Virginia] | 98 D 3 | Marta, Santa | 112 DE 1 | Maseru | 178 K 8 | Matthew Island, | |
| Marion, Lake  | 100 CD 2 | Martaban, Gulf of  | 150 Q 7 | Mashhad | 150 HJ 3 | Saint  | 76 F 6/7 |
| Marion Islands, Prince | | Martapura | 156 H 8 | Mashrafah, Al- | 152 C 1 | Matthews, Saint | 100 C 2 |
| Edward and  | 36 L 8 | Marten Falls Indian | | Maşīrah  | 150 HJ 6 | Matthews Ridge | 112 GH 2 |
| Maripasoula | 112 HJ 3 | Reserve  | 86 F 3 | Masjed-e Soleymān | 152 F 2/3 | Matthias Islands, | |
| Maritime Alps  | 131 E 4 | Martensville | 84 G 2 | Maskanah | 152 C 1 | Saint  | 156 OP 8 |
| Maritsa  | 133 D 2/3 | Marte R. Gomez, | | Mason | 96 D 3 | Mattoon | 94 F 3 |
| Mari-Turek | 136 J 2 | Presa  | 96 D 4 | Mason City | 94 E 2 | Matuku  | 166 Q 4 |
| Mariupol' | 134 E 1 | Martha's Vineyard  | 98 G 2 | Maspalomas | 130 F 6 | Maturín | 112 G 2 |
| Marīvān | 152 E 2 | Martigny | 128 C 4 | Masqaṭ → Muscat | 150 HJ 6 | Matveyevka | 136 KL 3 |
| Marj, Al- | 176 M 2 | Martigues | 131 D 4 | Massa | 132 B 2 | Matveyev Kurgan | 136 EF 5 |
| Marka | 176 QR 8 | Martin [Slovakia] | 128 G 3 | Massachusetts  | 98 FG 2 | Maud Subglacial | |
| Markala | 176 F 6 | Martin | | Massachusetts Bay  | 98 G 2 | Basin  | 13 BA 4/7 |
| Markaryd | 126 E 4 | [U.S., South Dakota] | 94 C 2 | Massay | 131 C 3 | Maués | 112 H 4 |
| Markha  | 148 XY 5 | Martin | | Massena | 98 F 1 | Maui  | 92 I CD 2 |
| Markham | 98 E 2 | [U.S., Tennessee] | 100 A 1 | Massif Central  | 131 CD 3/4 | Maumere | 156 J 9 |
| Markivka | 136 F 4 | Martin, Cap Saint-  | 115 II B 2 | Massillon | 98 D 2 | Maun | 178 J 7 |
| Markovo | 148 jk 6 | Martin, Lake  | 100 B 2 | Masteuiatsh Indian | | Mauna Kea  | 92 I D 3 |
| Mārks | 136 H 3 | Martin, Lake Saint  | 86 C 3 | Reserve  | 88 B 2 | Mauna Loa  | 92 I D 3 |
| Marksville | 96 EF 3 | Martín, Lake San  | 114 E 7 | Masty | 128 J 2 | Maurice, Parc | |
| Marlin | 96 D 3 | Martin, Saint-  | 115 II B 1 | Masuku | 178 G 3 | National de la  | 88 B 3 |
| Marmande | 131 C 4 | Martín, San | 114 F 4 | Masunga | 178 K 7 | Maurice, Saint  | 88 B 3 |
| Marmara, Sea of  | 133 E 3 | Martín, San  | 181 II C 32 | Masvingo | 178 KL 7 | Mauritania  | 176 EF 5/3 |
| Marmaris | 134 B 4 | Martina Franca | 132 D 3 | Maşyāf | 152 C 2 | Mauritius  | 178 QR 7 |
| Marmion Lake  | 86 DE 3 | Martinez | 100 C 2 | Matabele  | 173 F 7/8 | Mawé  | 109 H 5 |
| Marmolada  | 132 B 1 | Martinique  | 115 II B 2 | Mataco  | 109 G 7 | Mawlamyine | 150 Q 7 |
| Marmora | 88 A 3 | Martinique | | Matadi | 178 G 4 | Mawqaq | 152 D 4 |
| Marne  | 131 D 2 | Passage  | 115 II B 2 | Matagalpa | 102 HJ 6 | Mawşil, Al- → Mosul | 152 D 1 |
| Marneuli | 134 GH 3 | Martinsburg | 98 E 3 | Matagami | 88 A 2 | Mawson  | 181 II C 9 |
| Maromokotro  | 178 OP 5 | Martins Ferry | 98 D 2 | Matagami, Lac  | 88 A 2 | Maxixe | 178 LM 7 |
| Marondera | 178 L 6 | Martinsville | 98 E 3 | Matagorda  | 96 D 3 | Maya  | 73 JK 8/7 |
| Maroua | 176 KL 6 | Martin Vaz  | 105 L 7/6 | Matagorda | | Maya  | 148 bc 7 |
| Marovoay | 178 O 6 | Martinville, Saint | 96 F 3 | Peninsula  | 96 E 3 | Mayādīn, Al- | 152 CD 2 |
| Marqadā | 152 D 2 | Martök | 136 L 4 | Matam | 176 E 5 | Mayagüez | 101 VIII |
| Marquesas Islands  | 160 PQ 4/5 | Martos | 130 C 3 | Matamoros | 96 D 4 | Mayari | 102 KL 4 |
| Marquesas Keys  | 100 I C 4 | Martuni | 134 GH 3 | Matane | 88 D 2 | Mayenne | 131 B 2 |
| Marquette | 98 C 1 | Marv Dasht | 152 G 3 | Matanzas | 102 J 4 | Mayerthorpe | 84 E 2 |
| Marra, Jebel  | | Marvine, Mount  | 92 E 2 | Matara | 150 N 9 | Mayfield | 98 B 3 |
| → Marrah, Jabal | | Mary | 148 N 11 | Mataram | 156 H 9 | Maykop | 134 F 2 |
| Marrah, Jabal  | 176 M 6 | Mary, Saint  | 84 E 3 | Maṭariyah, Al- | 152 AB 3 | Maymunah, Al- | 152 E 3 |
| Marrakech (Marrākush) | 176 EF 2 | Maryborough | 166 L 6 | Mataró | 130 E 2 | Mayn  | 148 k 6 |
| Marree | 166 H 6 | Mar'yina Horka | 128 K 2 | Matatula, Cape  | 101 VII | Mayna | 136 HJ 2/3 |
| Marromeu | 178 M 6 | Mary Kathleen | 165 H 9 | Matā'utu | 166 R 3 | Mayo | 78 NO 6 |
| Mars, Le | 94 DE 2 | Maryland  | 98 EF 3 | Maṭāy | 152 A 3 | Mayo  | 73 GH 7 |
| Marsá al-Burayqah | 119 HJ 6/7 | Marys, Saint | 98 E 2 | Matehuala | 102 E 4 | Mayo  | 96 A 4 |
| Marsá al-Ḥamrā' | 119 J 6 | Mary's Bay, Saint  | 88 G 3 | Mateo, San | 115 II A 3 | Mayotte  | 178 O 5 |
| Marsabit | 178 M 2 | Marystown | 88 G 3 | Matera | 132 D 3 | Mayotte  | 169 H 7 |
| Marsala | 132 C 4 | Marysville | | Mátészalka | 128 H 3/4 | May Point, Cape  | 98 F 3 |
| Marsá Maṭrūḥ | 176 N 2 | [U.S., California] | 92 B 2 | Mateur → Māṭir | | Mayraira Point  | 156 HJ 4 |
| Marseille | 131 DE 4 | Marysville | | Mateus, São | 112 M 7 | Mayskiy [Russia, Amur] | 148 ab 8 |
| Marsh  | 96 EF 3 | [U.S., Kansas] | 94 D 3 | Mathis | 96 D 3 | Mayskiy [Russia, | |
| Marshall | | Marysville | | Mathura | 150 M 5 | Kabardino-Balkaria] | 134 G 2 |
| [U.S., Arkansas] | 96 E 2 | [U.S., Washington] | 90 B 1 | Matías, Gulf of San  | 114 G 6 | Mayville | 94 D 1 |
| Marshall | | Maryville | | Matías, San | 112 H 7 | Mazabuka | 178 K 6 |
| [U.S., Minnesota] | 94 DE 1 | [U.S., Missouri] | 94 E 2 | Māṭir | 132 B 4 | Mazamet | 131 C 4 |
| Marshall | | Maryville | | Mato Grosso | 112 H 6 | Mazar | 154 E 4 |
| [U.S., Missouri] | 94 E 3 | [U.S., Tennessee] | 100 C 2 | Mato Grosso  | 112 H 6 | Mazara del Vallo | 132 BC 4 |
| Marshall [U.S., Texas] | 96 E 2 | Marzūq | 176 K 3 | Mato Grosso do Sul  | 112 HJ 7/8 | Mazār-e Sharif | 150 JK 3 |
| Marshall Islands  | 160 L 2/3 | Masai  | 173 G 6 | Matola | 178 L 8 | Mazatlán | 102 D 4 |
| Marshall | | Masaka | 178 L 3 | Matoury | 112 J 3 | Mažeikiai | 126 H 4 |
| Seamounts  | 10 R 5 | Masalembu Besar  | 156 GH 9 | Maṭraḥ | 150 H 6 | Mazirbe | 126 H 3 |
| Marshalltown | 94 E 2 | Masallı | 134 J 4 | Matsés  | 109 F 5 | Mazsalaca | 126 J 3 |
| Marshfield | | Masalog, Puntan  | 101 III | Matsue | 154 Q 4 | Mazury  | 128 GH 2/1 |
| [U.S., Missouri] | 94 E 3 | Masaya | 102 H 6 | Matsuyama [= Ma.] | 154 Q 5 | Mazyr | 128 K 2 |
| Marshfield | | Masbate | 156 J 5 | Mattagami  | 86 G 3 | Mbabane | 178 L 8 |
| [U.S., Wisconsin] | 94 F 1 | Masbate  | 156 J 5 | Mattawa | 88 A 3 | Mbaiki | 176 L 8 |
| Marsh Harbour | 102 K 3 | Mascarene Islands  | 169 J 8 | Matterhorn  | | Mbala | 178 L 4 |
| Marsico Nuovo | 132 D 3 | Mascarene Plateau  | 10 LM 6/7 | [Switzerland/Italy] | 128 C 4 | Mbale | 178 LM 2 |
| Märsta | 126 F 3 | Mascoi  | 109 GH 7 | Matterhorn  | 92 D 1 | Mbandaka | 178 HJ 3 |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|--------------------------|----------------|------------------------------|--------------|--------------------------------|-----------|---------------------------|------------|
| M'Banza Congo | 178 GH 4 | Medias | 128 J 4 | Melville Island | | Merizo | 101 II |
| Mbanza-Ngungu | 178 H 4 | Medical Lake | 90 C 2 | <i>[Australia]</i> | 166 FG 3 | Merowe → Marawī | |
| Mbarara | 178 L 3 | Medicine Bow | | Melville Island | | Merrill | 94 F 1 |
| Mbeya | 178 L 4 | Mountains | 90 F 3 | <i>[Canada]</i> | 76 ST 3 | Merritt | 84 C 3 |
| Mbuji-Mayi | 178 J 4 | Medicine Bow Peak | 90 F 3 | Melville Peninsula | 76 Y 5 | Merritt Island | 100 C 3 |
| Mbum | 173 E 5 | Medicine Hat | 84 F 3 | Memmingen | 128 D 4/3 | Merseburg/Saale | 128 D 2 |
| Mbwela | 173 E 7 | Medicine Lake | 90 F 1 | Memphis | | Mersin | 134 D 4 |
| Mbya | 109 HJ 7 | Medicine Lodge | 94 D 3 | <i>[U.S., Tennessee]</i> | 100 A 2 | Merthyr Tydfil | 124 CD 4 |
| McAdam | 88 D 3 | Medina (Al-Madīnah) | 150 DE 6 | Memphis <i>[U.S., Texas]</i> | 96 C 2 | Mértola | 130 B 3 |
| McAlester | 96 DE 2 | Medinaceli | 130 D 2 | Memphis | 152 A 3 | Merzifon | 134 D 3 |
| McAllen | 96 D 4 | Medina del Campo | 130 C 2 | Mena <i>[U.S.]</i> | 96 E 2 | Mesa | 92 E 3 |
| McBride | 84 CD 2 | Medina de Ríoseco | 130 C 2 | Mena <i>[Ukraine]</i> | 136 C 3 | Mesabi Range | 86 D 4 |
| McCall | 90 CD 2 | Medina-Sidonia | 130 C 3 | Ménaka | 176 H 5 | Mesa Verde National | |
| McCamey | 96 C 3 | Mediterranean Sea | 117 GK 6 | Mende | 131 D 4 | Park | 94 AB 3 |
| McCammon | 90 D 3 | Medjerda | | Mende [= Me.] | 173 B 5 | Mescalero Indian | |
| McClintock Channel | 76 UV 4 | → Mujarridah | | Mendeleyev Ridge | 12 AB 4/5 | Reservation | 92 F 3 |
| McClure Strait | 76 QS 3/4 | Medjerda Mountains | | Mendenhall | 96 F 3 | Meshchovsk | 136 D 2 |
| McComb | 96 F 3 | → Mujarridah | | Mendi | 156 N 9 | Meshchura | 138 LM 3 |
| McConaughy, Lake | 94 C 2 | Mountains | | Mendocino | 92 AB 2 | Meshgīnshahr | 134 HJ 4 |
| McCook | 94 C 2 | Medjez el Bab | | Mendocino, Cape | 92 A 1 | Mesola | 132 C 2 |
| McCreary | 86 C 3 | → Majāz al-Bāb | | Mendocino Fracture | | Mesolóngi | 133 C 4 |
| McDermitt | 92 C 1 | Mednogorsk | 136 M 3 | Zone | 10 SU 4/3 | Mesopotamia | |
| McDonald Islands, | | Medveditsa | 136 H 3 | Mendota | 94 F 2 | <i>[Argentina]</i> | 114 H 4/3 |
| Heard and the | 36 NO 8 | Medvenka | 136 E 3 | Mendoza | 114 F 4 | Mesopotamia | |
| McDonald Peak | 90 D 2 | Medvezh'yegorsk | 138 F 4 | Mendoza | 114 F 5 | <i>[Iraq/Syria]</i> | 152 DE 2/3 |
| McDonough | 100 BC 2 | Medzilaborce | 128 H 3 | Menedleyevsk | 136 K 2 | Mesquite | 92 D 2 |
| McGehee | 96 F 2 | Meekatharra | 166 DE 6 | Menemen | 134 AB 4 | Messac | 131 B 3 |
| McGill | 92 D 2 | Meeker | 94 AB 3 | Mengzi | 154 KL 7 | Messina <i>[Italy]</i> | 132 D 4 |
| McGregor | 96 D 3 | Meeredin | 166 D 7 | Menominee | 98 C 1 | Messina → Musina | |
| McGregor | 84 C 2 | Meerut | 150 M 5 | Menominee | 94 G 1 | <i>[South Africa]</i> | |
| McKenzie | 100 AB 1 | Mēga | 176 P 8 | Menominee Indian | | Messina, Strait of | 132 D 4 |
| McKinley, Mount | 76 KL 6 | Mégantic, Mont- | 88 C 3 | Reservation | 94 FG 1 | Messīni | 133 C 4 |
| McKinleyville | 92 A 1 | Meghalaya | 150 P 5 | Menomonie | 94 EF 1 | Messini, Gulf of | 133 C 4 |
| McKinney | 96 D 2 | Megion | 148 PQ 6 | Menongue | 178 H 5 | Mest'ia | 134 G 2 |
| McLead | 84 DE 2 | Meherrin | 98 E 3 | Menorca | 130 F 2 | Mesyagutovo | 136 M 2 |
| McLennan | 84 D 2 | Mehrabān | 134 H 4 | Mentalbo | 130 D 2 | Meta | 112 E 2 |
| McLoughlin, Mount | 90 B 3 | Mehrān | 152 E 2 | Mentawai Islands | 156 DE 8 | Meta Incognita | |
| McMinnville | | Meiktila | 150 PQ 6 | Menzel Bourguiba | | Peninsula | 76 ab 6 |
| <i>[U.S., Oregon]</i> | 90 B 2 | Meiningen | 128 D 3 | → Manzil Bū | | Metairie | 96 F 3 |
| McMinnville | | Meißen | 128 E 2 | Ruqaybah | | Metán | 114 G 3 |
| <i>[U.S., Tennessee]</i> | 100 B 2 | Meizhou | 154 N 7 | Menzelinsk | 136 K 2 | Methow | 90 B 1 |
| McMurdo Base | 181 II B 19/18 | Mek'elē | 176 PQ 6 | Menzel Temime | | Métis | 73 J 5 |
| McNeil, Mount | 84 A 2 | Meknès (Miknās) | 176 FG 2 | → Manzil Tamīm | | Metković | 132 DE 2 |
| McPherson | 94 D 3 | Mekong | 154 J 5/6 | Menzies | 166 E 6/7 | Metropolis | 94 F 3 |
| McRae | 100 C 2 | Melaka | 156 E 7 | Meoqui | 96 B 3 | Métsovo | 133 BC 3 |
| McTier | 86 GH 4 | Melanesia | 160 GL 3/5 | Meppel | 128 BC 2 | Metz | 131 DE 2 |
| Mdantsane | 178 K 8 | Melanesian Basin | 10 QR 5/6 | Meppen | 128 C 2 | Meulaboh | 156 CD 7 |
| M'Daourouch | | Melanesians | 164 G-J 8-10 | Mequinenza | 130 DE 2 | Meuse | 131 D 2 |
| → Madawrūsh | | Melbourne <i>[Australia]</i> | 166 K 8 | Merak | 156 F 9 | Mexia | 96 D 3 |
| Mead, Lake | 92 D 2 | Melbourne <i>[U.S.]</i> | 100 C 3 | Meran | 132 B 1 | Mexicali | 92 D 3 |
| Meade | 94 C 3 | Melekeok | 156 LM 6 | Merasheen Island | 88 G 3 | Mexican Plateau | 80 FG 6/7 |
| Meade Peak | 90 E 3 | Melenki | 136 F 2 | Merauke | 156 MN 9 | Mexicans | 73 HJ 6/8 |
| Meadow Lake | 84 F 2 | Meleuz | 136 L 3 | Merced | 92 B 2 | Mexico | 94 F 3 |
| Meadow | | Melfi | 132 D 3 | Mercedes | | Mexico | 102 DG 3/5 |
| Valley Wash | 92 D 2 | Melfort | 84 G 2 | <i>[Argentina, Corrientes]</i> | 114 H 3 | Mexico, Gulf of | 102 GH 3/4 |
| Meadville | 98 DE 2 | Melilla | 176 G 1/2 | Mercedes | | Mexico, Valley of | 51 CD 4 |
| Mealy Mountains | 88 EF 1 | Melita | 86 B 3 | <i>[Argentina, San Luis]</i> | 114 F 4 | Mexico Basin | 10 D 4 |
| Meaux | 131 CD 2 | Melito di Porto Salvo | 132 D4 | Mercedes <i>[Uruguay]</i> | 114 H 4 | Mexico City | |
| Mecatina, Little | 88 E 1 | Melitopol' | 134 DE 1 | Mereenie | 165 G 9 | (Ciudad de México) | 102 EF 5 |
| Mecca (Makkah) | 150 DE 6 | Mellegue → Malīq | | Merefa | 136 E 4 | Meymaneh | 150 JK 3 |
| Mechelen | 131 D 1/2 | Mellerud | 126 DE 3 | Merenga | 148 fg 6 | Mezen' | 138 J 3 |
| Mecklenburg- | | Mělnik | 128 E 3 | Mergenevo | 136 JK 4 | Mezen' | 138 L 3 |
| Westpomerania | 128 DE 2 | Melo | 114 J 4 | Mergui Archipelago | 150 Q 8 | Mezenskaya Guba | 138 J 2 |
| Medan | 156 D 7 | Melrhir, Chott | | Mérida <i>[Mexico]</i> | 102 GH 4 | Mezhdurechensk | |
| Medellín | 112 D 2 | → Shuṭṭ Malghir | | Mérida <i>[Spain]</i> | 130 B 2/3 | <i>[Russia, Kemerovo]</i> | 148 ST 8 |
| Medenine → Madanīyīn | | Melstone | 90 F 2 | Mérida <i>[Venezuela]</i> | 112 E 2 | Mezhdurechensk | |
| Medford | 90 B 3 | Melville | 86 B 3 | Meriden | 98 F 2 | <i>[Russia, Komi]</i> | 138 L 3 |
| Medfort | 94 F 1 | Melville, Lake | 76 cd 8 | Meridian | 96 F 2 | Mezhdurechenskiy | 148 NO 7/6 |
| Medgidia | 133 E 2 | Melville Bay | 76 cd 3 | Meridith, Lake | 96 C 2 | Mezhözernyy | 136 M 2/3 |

| | | | |
|------------------------------------|-----------------------------|-------------------|---------------------------|
| Independent country | People, ethnic group, tribe | Historical site | Mountain range, mountains |
| Dependent territory | Indian reservation/reserve | Research station | Peak |
| Federal state, province, territory | National Park | Continent, realm | Pass |
| | Industrial region | Region, peninsula | Ice shelf, glacier |

| | | | | | | | |
|---------------------------|------------|---------------------------------|------------|------------------------------|----------------|--|------------|
| Mezőkövesd | 128 GH 4 | Midžur ▲ | 133 C 2 | Milton-Freewater | 90 C 2 | Miscou 🌊 | 88 D 3 |
| Mezőtúr | 128 GH 4 | Międzyczód | 128 F 2 | Milton Keynes | 124 DE 4 | Mish'āb, Al- | 152 F 3 |
| Mezzolombardo | 132 B 1 | Międzyrzec Podlaski | 128 H 2 | Milwaukee | 94 G 2 | Mishkino | 136 L 2 |
| Mga | 138 E 5 | Międzyrzecz | 128 F 2 | Milyutinskaya | 136 FG 4 | Misima Island 🌊 | 156 P 10 |
| Mglin | 136 CD 3 | Mielec | 128 H 3 | Mina | 92 C 2 | Misiones ☐ | 114 HJ 3 |
| Miajadas | 130 C 2 | Mier | 96 D 4 | Mīnā' 'Abd Allāh | 152 F 3 | Miskitos 🌊 | |
| Miami [U.S., Florida] | 100 C 4 | Miercurea-Ciuc | 128 J 4 | Minankabaus 🌊 | 145 NO 9/10 | → Mosquito | 73 K 8 |
| Miami [U.S., Oklahoma] | 96 E 1 | Mieres | 130 BC 1 | Minas | 114 H 4 | Miskolc | 128 GH 3 |
| Miami Beach | 100 CD 4 | Miguel, San | 102 H 6 | Minas, Cerro Las ▲ | 102 GH 6 | Misool 🌊 | 156 L 8 |
| Miāndōwab | 134 H 4 | Miguel, San 🌊 | 96 B 4 | Mīnā' Sa'ūd | 152 F 3 | Miṣrātah | 176 L 2 |
| Miāneh | 134 H 4 | Miguel, San 🌊 | 92 B 3 | Minas de Barroterán | 96 C 4 | Missinaibi 🌊 | 86 G 3 |
| Mianyang | 154 K 5 | Miguel, São 🌊 | 130 CD 6 | Minas Gerais ☐ | 112 KL 7 | Missinaibi Lake 🌊 | 86 FG 3 |
| Miao 🌊 | 145 O 7-8 | Miguel de Tucumán, San | 114 FG 3 | Minatitlán | 71 J 8 | Mission | 96 D 4 |
| Miass | 136 MN 2 | Miguel d'Oeste, São | 114 J 3 | Minch, Little 🌊 | 124 B 2 | Mission Viejo | 92 C 3 |
| Miastko | 128 F 1/2 | Miguelito, San | 102 K 7 | Minch, The 🌊 | 124 BC 2 | Missisauga | 98 E 2 |
| Michalovce | 128 H 3 | Mihaliççik | 134 C 3 | Mindanao 🌊 | 156 K 6 | Missisicabi 🌊 | 88 A 2 |
| Micheal Peak ▲ | 84 B 2 | Mihiel, Saint- | 131 D 2 | Mindelo | 176 C 5 | Mississippi ☐ | 96 F 2 |
| Michel-des-Saints, Saint- | 88 B 3 | Mijlad, Al- | 176 N 6 | Minden | 128 C 2 | Mississippi 🌊 | 80 J 2 |
| Michelle [= 4] ☁ | 75 K-M 7-8 | Mikhaylov | 136 F 2 | Minden [U.S., Louisiana] | 96 E 2 | Mississippi Choctaw Indian Reservation Δ | 96 F 2 |
| Michigan ☐ | 98 BD 1/2 | Mikhaylovka | 136 G 4 | Minden [U.S., Nebraska] | 94 D 2 | Mississippi River Delta 🌊 | 96 F 3 |
| Michigan, Lake 🌊 | 98 C 2/1 | Mikhaylovsk | 136 M 2 | Minden [U.S., Nevada] | 92 C 2 | Mississippi Sound 🌊 | 96 F 3 |
| Michigan City | 98 C 2 | Mikhaylovskiy | 148 QR 8 | Mindoro 🌊 | 156 HJ 5 | Missoula | 90 D 2 |
| Michipicoten 🌊 | 86 F 3 | Mikkeli | 126 K 2 | Mindyak | 136 M 3 | Missouri ☐ | 94 EF 3 |
| Michipicoten Bay 🌊 | 86 F 4 | Miknās → Meknès | 176 FG 2 | Mineiros | 112 J 7 | Missouri 🌊 | 80 F 2 |
| Michurinsk | 136 F 3 | Mikolayivka | 136 C 5 | Mineral'nyye Vody | 134 G 2 | Missouri, Little 🌊 | 90 F 2 |
| Micmac 🌊 | 73 M 5 | Mikulkin, Cape 🌊 | 138 K 2 | Mineral Wells | 96 D 2 | Missouri Valley | 94 DE 2 |
| Micronesia 🌊 | 156 NR 6/7 | Mikun' | 138 L 4 | Mingəçevir | 134 H 3 | Mistassibi 🌊 | 88 C 2 |
| Micronesia 🌊 | 160 HL 2/4 | Milagro | 112 D 4 | Mingəçevir Reservoir 🌊 | 134 H 3 | Mistassini 🌊 | 88 B 2 |
| Micronesians 🌊 | | Milan (Milano) | 132 B 1 | Minglanilla | 130 D 2 | Mistassini, Lac 🌊 | 88 B 2 |
| → Gilbertese | 164 K 7/8 | Milas | 134 B 4 | Minho 🌊 | 130 B 2 | Mistawasis Indian Reserve Δ | 84 G 2 |
| Mid-Atlantic Ridge 🌊 | 10 F-H 3-8 | Milazzo | 132 CD 4 | Minicoy Island 🌊 | 150 L 9 | Mistissini | 88 D 2 |
| Middelburg | | Milbank | 94 D 1 | Minionas | 86 B 2 | Mistissini Indian Reserve Δ | 88 B 2 |
| [Netherlands] | 128 AB 2 | Milbanke Sound 🌊 | 84 A 2 | Min Jiang 🌊 | 154 K 5 | Mistretta | 132 C 4 |
| Middelburg [South Africa] | 178 K 9 | Mildura | 166 J 7 | Minna | 176 J 7 | Mitchell | 94 D 2 |
| Middle Alkali Lake 🌊 | 92 BC 1 | Miles | 166 KL 6 | Minneapolis | 94 E 1 | Mitchell, Mount ▲ | 100 C 2 |
| Middle America | | Miles City | 90 F 2 | Minnedosa | 86 C 3 | Mīt Ghamr | 152 A 3 |
| Trench 🌊 | 10 VW 5 | Milet ☼ | 134 B 4 | Minnesota ☐ | 82 HJ 2 | Mithymna | 133 D 3 |
| Middlebury | 98 F 1/2 | Milford [U.S., Delaware] | 98 F 3 | Minnesota 🌊 | 94 E 1 | Mito | 154 S 4 |
| Middle East ☉ | 51 HJ 5 | Milford [U.S., Utah] | 92 D 2 | Miño 🌊 | 130 B 1 | Mitrovicë | 133 BC 2 |
| Middle European | | Milford Haven | 124 C 4 | Minot | 90 G 1 | Mits'iwwa' | 176 PQ 5 |
| Time [= 1] ☉ | 38 B 12 | Milicz | 128 F 2 | Minsk [Belarus] | 128 K 2 | Mittersill | 128 E 4 |
| Middle European | | Miliés | 133 C 3 | Mińsk [Poland] | 128 H 2 | Mitú | 112 E 3 |
| Winter Time [= 1] ☉ | 38 B 12 | Milk 🌊 | 90 D 1 | Minusinsk | 148 T 8 | Mitumba Mountains ▲ | 178 K 4/3 |
| Middle Fork Salmon 🌊 | 90 D 2 | Milk, Wādī al- 🌊 | 176 N 5 | Min Xian | 154 K 5 | Miwok [= Mi.] 🌊 | 73 F 6 |
| Middle Ground 🌊 | 101 V | Mil'kovo | 148 g 7/8 | Minyā, Al- | 152 A 3 | Mixco | 102 GH 5/6 |
| Middle Loup 🌊 | 94 CD 2 | Milk River | 84 EF 3 | Min'yar | 136 M 2 | Mixe 🌊 | 73 J 8 |
| Middlesboro | 98 D 3 | Millas | 131 C 4 | Mióvágur | 124 A 2 | Mixtec 🌊 | 73 J 8 |
| Middlesbrough | 124 D 3 | Millau | 131 CD 4 | Miqdāḏiyah, Al- | 152 E 2 | Miyāh, Wādī al- 🌊 | 152 C 2 |
| Middletown | | Mill City | 90 B 2 | Miquelon 🌊 | 88 F 3 | Miyako 🌊 | 154 P 7 |
| [U.S., New York] | 98 F 2 | Milledgeville | 100 C 2 | Miquelon, Saint Pierre and ☐ | 88 F 3 | Miyaly | 136 KL 4 |
| Middletown [U.S., Ohio] | 98 CD 3 | Mille Lacs, Lac des 🌊 | 86 E 3 | Mira | 130 B 2 | Miyazaki | 154 Q 5 |
| Mid-Indian Basin 🌊 | 10 MN 6 | Mille Lacs Indian Reservation Δ | 94 E 1 | Miracema de Tocantins | 112 K 5 | Mizen Head 🌊 | 124 A 4 |
| Mid-Indian Ridge 🌊 | 10 MN 6/7 | Mille Lacs Lake 🌊 | 94 E 1 | Miramichi | 88 D 3 | Mizhir'ya | 128 H 3 |
| Midland [Canada] | 98 E 1 | Miller | 94 D 1 | Miranda [Portugal] | 130 B 2 | Mizoram [= Miz.] ☐ | 150 P 6 |
| Midland | | Millerovo | 136 F 4 | Miranda [Spain] | 130 D 1 | Mjölby | 126 F 3 |
| [U.S., Michigan] | 98 CD 2 | Millington | 100 A 2 | Mirandela | 130 B 2 | Mjøsa 🌊 | 126 D 2 |
| Midland [U.S., Texas] | 96 C 3 | Millinocket | 98 G 1 | Miri | 156 G 7 | Mladá Boleslav | 128 F 3 |
| Mid-Pacific | | Mill Island 🌊 | 181 I C 13 | Mirimire | 115 I A 2 | Mladenovac | 133 B 2 |
| Mountains 🌊 | 10 QS 4/5 | Mills | 90 F 3 | Mirim Lagoon 🌊 | 114 J 4 | Mława | 128 G 2 |
| Midway Islands ☐ | 160 M 1 | Millville | 98 F 3 | Mirnyy | | Mljet 🌊 | 132 D 2 |
| Midway Islands ☐ | | Milos | 133 D 4 | [Russia, Arkhangel'sk] | 138 H 4 | Mlyniv | 128 J 3 |
| [Detail map] | 101 V | Milos 🌊 | 133 D 4 | Mirnyy [Russia, Sakha] | 148 XY 6 | Mmabatho | 178 K 8 |
| Midway Naval Station | 101 V | Miloslavskoye | 136 EF 3 | Mirnyy 🌊 | 181 II C 11/12 | Mo i Rana | 125 B 3 |
| Midway Range ▲ | 84 D 3 | Milove | 136 F 4 | Mirpur Khas | 150 KL 5 | Moa | 102 KL 4 |
| Midwest | 90 F 3 | Milparinka | 166 J 6 | Mirtoan Sea 🌊 | 133 CD 4 | Moa 🌊 | 166 J 3 |
| Midwest City | 96 D 2 | Milton | 166 P 10 | Mirzapur | 150 N 6 | | |
| Midyat | 134 F 4 | | | | | | |

🌊 River, canal
 🌊 Waterfall
 🌊 Lake, lakes, reservoir
 🌊 Swamp

☐ Salt flat
 🌊 Sea
 🌊 Strait
 🌊 Bay, gulf

🌊 Cape
 🌊 Island, islands
 🌊 Ocean current
 🌊 Ocean floor landforms

🌊 Tectonic feature
 ☁ Atmospheric phenomena
 ☉ Time zone
 ☉ Geographical grid

| | | | | | | | |
|----------------------|------------|-------------------------------|--------------|-------------------------------|------------|-----------------------|------------|
| Moab | 92 E 2 | Molise | 132 CD 3 | Montagnais | 73 LM 4 | Montreal Lake | |
| Moala | 166 QR 4 | Mollendo | 112 E 7 | Montague | 92 D 4 | Indian Reserve | 84 G 2 |
| Moanda | 178 G 3 | Molodëzhnaya | 181 II C 7/8 | Montalbán | 130 D 2 | Montreux | 128 C 4 |
| Moapa | 92 D 2 | Mologa | 138 F 5 | Montalbano Ionico | 132 D 3 | Montrose [U.K.] | 124 D 3 |
| Mobārakeh | 152 FG 2 | Molokai | 92 I C 2 | Montana | 133 C 2 | Montrose [U.S.] | 94 B 3 |
| Mobaye | 176 M 8 | Molokai Fracture Zone | 10 TU 4 | Montana | 90 DF 2 | Monts ... | |
| Moberly | 94 E 3 | Molokovo | 136 E 1 | → ..., Monte ... | | → ..., Monte ... | |
| Mobile | 100 AB 3 | Moloma | 138 L 5 | Montauban | 131 C 4 | Mont-Saint-Michel, Le | 131 B 2 |
| Mobile | 100 AB 3 | Molson Lake | 86 C 2 | Montauk Point | 98 G 2 | Montserrat | 115 II B 1 |
| Mobile Bay | 100 AB 3 | Moluccas | 156 KL 7/9 | Montbard | 131 D 3 | Monywa | 150 PQ 6 |
| Mobridge | 94 CD 1 | Molucca Sea | 156 JK 8 | Montbéliard | 131 E 3 | Monza | 132 B 1 |
| Moçambique | 178 N 6 | Mombasa | 178 MN 3 | Montbrison | 131 D 3 | Moody Point | 181 I C 33 |
| Mochis, Los | 102 CD 3 | Mombuey | 130 BC 1 | Mont-de-Marsan | 131 B 4 | Moomba | 165 G 9 |
| Mochudi | 178 K 7 | Momotombo | 15 L 15 | Montdidier | 131 C 2 | Moonie | 165 HJ 9 |
| Mocímboa da Praia | 178 N 5 | Mon | 150 Q 7 | Mont-Dore | 166 O 5 | Moora | 166 D 7 |
| Mocksville | 100 C 2 | Mon | 145 N 8 | Monte ... | | Moorcroft | 90 F 2 |
| Môco | 178 GH 5 | Møn | 126 E 4 | → ..., Monte ... | | Moore | 96 D 2 |
| Mocoa | 112 D 3 | Mona, Isla | 101 VIII | Montecristo | 132 B 2 | Moore, Lake | 166 D 6/7 |
| Moctezuma | 96 B 3 | Monaco | 131 E 4 | Montefiascone | 132 C 2 | Moorhead | 94 D 1 |
| Mocuba | 178 M 6 | Monaco | 131 E 4 | Montego Bay | 102 K 5 | Moors | 173 BC 3/4 |
| Modane | 131 E 3 | Monahans | 96 C 3 | Montélimar | 131 D 4 | Moosehead Lake | 98 G 1 |
| Modena | 132 B 2 | Mona Passage | 101 VIII | Montemor-o-Novo | 130 B 3 | Moose Jaw | 84 G 3 |
| Modesto | 92 B 2 | Monashee Mountains | 84 D 3 | Montenegrins | | Moose Lake [Canada] | 86 B 2 |
| Modica | 132 C 4 | Monastyrshchina | 136 C 2 | [= Mo.] | 121 H 5 | Moose Lake [U.S.] | 94 E 1 |
| Modimolle | 178 K 7 | Monchegorsk | 138 E 2 | Montenegro | 117 HJ 5 | Moose Lake | 86 C 2 |
| Moe | 166 K 8 | Mönchengladbach | 128 BC 2 | Montenegro | 133 B 2 | Moose Mountain | |
| Moers | 128 C 2 | Monclova | 96 C 4 | Montepuez | 178 M 5 | Creek | 86 B 3 |
| Mogadishu (Muqdisho) | 176 R 8 | Moncton | 88 D 3 | Montepulciano | 132 B 2 | Moosomin | 86 B 3 |
| Mogilno | 128 C 2 | Mondovi [Italy] | 132 A 2 | Monte Quemado | 114 G 3 | Moosonee | 86 G 3 |
| Mogocha | 148 YZ 8 | Mondovi [U.S.] | 94 F 1 | Monterey | 92 B 2 | Mopti | 176 G 6 |
| Mogollon Mountains | 92 E 3 | Monemvasía | 133 C 4 | Monterey Bay | 92 B 2 | Moquegua | 112 E 7 |
| Mogollon Plateau | 92 E 3 | Monet | 88 B 2 | Montería | 112 D 2 | Mór | 128 G 4 |
| Mogotón | 102 H 6 | Monett | 94 E 3 | Montero | 112 G 7 | Mora [Spain] | 130 C 2 |
| Mohács | 128 G 4 | Monfalcone | 132 C 1 | Monterrey | 96 C 4 | Morâ [Sweden] | 126 E 2 |
| Mohave, Lake | 92 D 3 | Monforte | 130 B 1 | Monterrey, Parque Nacional de | 96 C 4 | Mora | 96 B 2 |
| Mohave, Yuma- | 73 G 6 | Mongo | 176 L 6 | Montes Claros | 112 KL 7 | Moradabad | 150 MN 5 |
| Mohawk | 98 B 1 | Mongo-Kundu | 173 EF 6 | Montevarchi | 132 B 2 | Morag | 128 G 2 |
| Mohe | 154 O 1 | Mongolia | 154 HM 2 | Montevideo [U.S.] | 94 E 1 | Moraleja | 130 B 2 |
| Mohinora, Cerro | 96 B 4 | Mongolia, Inner | 141 OQ 5 | Montevideo [Uruguay] | 114 HJ 5/4 | Moratuwa | 150 N 9 |
| Mohns Ridge | 12 B 23/22 | Mongomo | 176 K 8 | Monte Vista | 94 B 3 | Morava | 128 F 3 |
| Mohyliv-Podil's'kyi | 128 K 3 | Mongu | 178 J 6 | Montgomery | 100 B 2 | Moravian Heights | 128 EF 3 |
| Moiave | 92 C 3 | Monitor Range | 92 C 2 | Monticello | | Moray Firth | 124 C 2 |
| Moinești | 128 J 4 | Monmouth | 94 F 2 | [U.S., Arkansas] | 96 F 2 | Morcenx | 131 B 4 |
| Mo i Rana | 125 B 3 | Mono Lake | 92 C 2 | Monticello | | Morden | 86 C 3 |
| Möisaküla | 126 J 3 | Monopoli | 132 D 3 | [U.S., Kentucky] | 98 C 3 | Mordovia | 136 GH 2 |
| Moisie | 88 D 2 | Monreal del Campo | 130 D 2 | Monticello | | Mordovo | 136 F 3 |
| Moissac | 131 C 4 | Monreale | 132 C 4 | [U.S., New York] | 98 F 2 | Mordvinians | 121 L-M 4 |
| Mojave | 92 C 3 | Monroe [U.S., Georgia] | 100 C 2 | Monticello | | Moreau | 94 C 1 |
| Mojave Desert | 92 C 3 | Monroe [U.S., Louisiana] | 96 EF 2 | [U.S., Utah] | 92 E 2 | Moree | 166 KL 6 |
| Mojos | 109 G 6 | Monroe [U.S., Michigan] | 98 D 2 | Monti del Gennargentu | 132 AB 3 | Morehead | 98 D 3 |
| Mokhovaya | 138 JK 2 | Monroe [U.S., North Carolina] | 100 C 2 | Montilla | 130 C 3 | Morehead City | 100 D 2 |
| Mokolo | 176 K 6 | Monroe [U.S., Wisconsin] | 94 F 2 | Mont-Joli | 88 C 2 | Morelia | 102 E 5/4 |
| Mokpo | 154 OP 4/5 | Monroeville | 100 B 3 | Mont-Laurier | 88 B 3 | Morella | 130 D 2 |
| Mokrous | 136 HJ 3 | Monrovia | 176 E 7 | Mont-Louis | 88 D 2 | Morelos | 96 B 4 |
| Moksha | 136 G 2 | Mons | 131 D 2 | Mont-Louis | 131 C 4 | Morena, Sierra | 130 BD 3 |
| Mokshan | 136 GH 3 | Monsoon, North East | 25 QR 3/4 | Montluçon | 131 C 3 | Morenci | 92 E 3 |
| Mola di Bari | 132 D 3 | Monsoon, North West | 25 MO 5 | Montmagny | 88 C 3 | Moreno Valley | 92 C 3 |
| Mold | 124 C 4 | Monsoon, South East | 25 Q-S 14-16 | Montmorillon | 131 C 3 | Morgan City | 96 F 3 |
| Moldavians | 121 J 5 | Monsoon, South West | 25 MO 15 | Monto | 166 L 5 | Morganton | 100 C 2 |
| Molde | 126 C 2 | Mönsterås | 126 F 3/4 | Montoro | 130 C 3 | Morgantown | 98 E 3 |
| Moldova | 128 K 3/4 | Mont ... | → ..., Mont | Montpelier | | Moriarty | 92 F 3 |
| Moldova Nouă | 133 C 2 | | | [U.S., Idaho] | 90 E 3 | Morinville | 84 E 2 |
| Moldoveanu | 133 D 1 | | | Montpelier | | Morioka | 154 S 4 |
| Molepolole | 178 JK 7 | | | [U.S., Vermont] | 98 F 1 | Moris | 96 A 3 |
| Molétai | 126 J 4 | | | Montpellier | 131 D 4 | Moritz, Sankt | 128 D 4 |
| Molfetta | 132 D 3 | | | Montréal | 88 B 3 | Morjärv | 125 E 3 |
| Molina | 130 D 2 | | | Montreal | 86 FG 4 | Morki | 136 J 2 |
| Molina de Segura | 130 D 3 | | | Montreal Lake | 84 G 2 | Morlaix | 131 A 2 |
| Moline | 94 F 2 | | | | | Morne Diablotins | 115 II B 2 |

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|--|------------------------------------|--|-----------------------------|--|-------------------|--|---------------------------|
| | Independent country | | People, ethnic group, tribe | | Historical site | | Mountain range, mountains |
| | Dependent territory | | Indian reservation/reserve | | Research station | | Peak |
| | Federal state, province, territory | | National Park | | Continent, realm | | Pass |
| | | | Industrial region | | Region, peninsula | | Ice shelf, glacier |

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| Morne Seychellios ▲ | 178 PQ 3 | Moultrie | 100 C 3 | Muarateweh | 156 G 8 | Murallón ▲ | 114 E 7 |
| Morocco ☐ | 176 EG 3/2 | Moultrie, Lake ☐ | 100 C 2 | Mubarraz, Al- | 150 F 5 | Murashi | 138 L 5 |
| Morogoro | 178 M 4 | Moundou | 176 L 7 | Mubi | 176 K 6 | Murat ▲ | 134 B 4/3 |
| Moro Gulf ☞ | 156 J 6 | Moundsville | 98 D 3 | Mubi ☞ | 173 EF 4 | Murat ☐ | 134 G 3 |
| Morombe | 178 N 7 | Mount ... ▲ → ..., Mount | | Muchinga | | Muratlı | 134 B 3 |
| Morón [Cuba] | 102 K 4 | Mountain Grove | 94 EF 3 | Mountains ▲ | 178 L 5 | Muravera | 132 B 3 |
| Mörön [Mongolia] | 154 K 2 | Mountain Home | | Muchkapskiy | 136 G 3 | Muravlenko | 148 PQ 6 |
| Morondava | 178 N 7/6 | [U.S., Arkansas] | 96 EF 1 | Mucur | 134 D 3 | Mürcheh Khvort | 152 FG 2 |
| Morón de la Frontera | 130 C 3 | Mountain Home | | Mudanjiang | 154 PQ 3 | Murchison ☐ | 166 CD 6 |
| Moroni | 178 N 5 | [U.S., Idaho] | 90 D 3 | Mudanya | 134 B 3 | Murcia | 130 D 3 |
| Moros ☞ | 145 Q 9 | Mountain Khmers ☞ | 145 O 8 | Mudawwarah, Al- | 152 BC 3 | Murcia ☐ | 130 D 3 |
| Morotai ☞ | 156 KL 7 | Mountain Standard | | Mud Lake ☐ | 86 CD 3 | Murcia ☐ | 130 D 3 |
| Morozovsk | 136 FG 4 | Time ☐ | 38 B 20 | Mudurnu | 134 C 3 | Murdochville | 88 D 2 |
| Morpeth | 124 D 3 | Mountain View | 92 I D 3 | Mud'yuga | 138 GH 3 | Mure, La | 131 D 4 |
| Morrasale | 148 OP 5/4 | Mount Airy | 100 C 1 | Mufulira | 178 K 5 | Mureş ☐ | 128 J 4 |
| Morrilton | 96 E 2 | Mount Carmel | 94 FG 3 | Mughalzhar Hills ▲ | 148 M 9 | Murfreesboro | 100 B 2 |
| Morris [Canada] | 86 C 3 | Mount Desert Island ☞ | 98 GH 1 | Müghār | 152 G 2 | Murgap ☐ | 148 N 11 |
| Morris [U.S., Illinois] | 94 F 2 | Mount Gambier | 166 HJ 8 | Muğla | 134 B 4 | Murgon | 166 L 6 |
| Morris [U.S., Minnesota] | 94 DE 1 | Mount Hagen | 156 N 9 | Mugodzhar | | Muriaé | 114 L 2 |
| Morris Jesup, Cape ☞ | 76 fj 1/2 | Mount Hope | 166 GH 7 | Mountains ▲ | | Müriz ☐ | 128 E 2 |
| Morristown | 100 C 1 | Mount Isa | 166 H 5 | → Mughalzhar Hills | | Murle ☞ | 173 G 5 |
| Morro Bay | 92 B 3 | Mount Magnet | 166 DE 6 | Muhammad, Cape ☞ | 152 B 4 | Murmansk | 138 EF 2 |
| Morshansk | 136 FG 3 | Mount Pearl | 88 G 3 | Muḥarrāq, Al- | 152 F 4 | Murmanskiy Bereg ☐ | 138 FG 1/2 |
| Mortlock Islands ☞ | 156 PQ 6/7 | Mount Pleasant | | Mühldorf | 128 E 3 | Murmashi | 138 E 2 |
| Morton | 90 B 2 | [U.S., Iowa] | 94 F 2 | Mühlhausen/Thüringen | 128 D 2 | Murnau | 128 D 4 |
| Moru-Madi ☞ | 173 FG 5 | Mount Pleasant | | Muhos | 125 F 4 | Murom | 136 F 2 |
| Morzhovets Island ☞ | 138 J 2 | [U.S., Michigan] | 98 C 2 | Muhu ☞ | 126 H 3 | Muroran | 154 S 3 |
| Mosal'sk | 136 D 2 | Mount Pleasant | | Mujarridah ☐ | 132 AB 4 | Muros | 130 A 1 |
| Moscow [U.S.] | 90 C 2 | [U.S., South Carolina] | 100 D 2 | Mujarridah- | | Murray | 98 B 3 |
| Moscow (Moskva) | | Mount Pleasant | | Mountains ▲ | 132 AB 4 | Murray ☐ [Australia] | 166 J 7/8 |
| [Russia] | 136 E 2 | [U.S., Texas] | 96 E 2 | Mukacheve | 128 H 3 | Murray ☐ [Canada] | 84 C 2 |
| Moscow Time ☐ | 38 B 9 | Mount Rainier | | Mukallā, Al- | 150 FG 8 | Murray, Lake ☐ | 100 C 2 |
| Mosel ☐ | 128 C 3 | National Park ☐ | 90 B 2 | Mukhā, Al- | 150 E 8 | Murray Bridge | 166 HJ 8 |
| Moses Lake | 90 C 2 | Mount Revelstoke | | Mukhaywīr | 152 D 2 | Murray Fracture | |
| Moshchnyy ☞ | 126 K 3 | National Park ☐ | 84 D 3 | Mukutuwa ☐ | 86 C 2 | Zone ☞ | 10 TU 4 |
| Moshenskoye | 138 F 5 | Mount Rushmore | | Mula | 130 D 3 | Murska Sobota | 132 D 1 |
| Moshi | 178 M 3 | National Memorial ☐ | 94 C 2 | Mulhacén ▲ | 130 C 3 | Mururoa ☞ | 160 PQ 6 |
| Mosi ☞ | 173 C 4 | Mount Shasta | 92 B 1 | Mulhouse | 128 C 4 | Murwara | 150 MN 6 |
| Mosjøen | 125 B 4 | Mount Sterling | 98 D 3 | Mull ☞ | 124 BC 3 | Mürzzuschlag | 128 F 4 |
| Moskva → Moscow | 136 E 2 | Mount Vernon | | Mullet Peninsula ☐ | 124 A 3 | Muş | 134 F 4 |
| Moskva ☐ | 136 DE 2 | [U.S., Illinois] | 94 F 3 | Mullewa | 166 D 6 | Musa Ālī Terara ▲ | 176 PQ 6 |
| Mosonmagyaróvár | 128 FG 4 | Mount Vernon | | Mullingar | 124 B 4 | Musala ▲ | 133 CD 2 |
| Mosquito (Miskitos) ☞ | 73 K 8 | [U.S., Indiana] | 98 BC 3 | Multan | 150 L 4 | Musayyib, Al- | 152 DE 2 |
| Mosquito Lagoon ☐ | 100 C 3 | Mount Vernon | | Mulūyah ☐ | 176 G 2 | Muscat (Masqaṭ) | 150 HJ 6 |
| Moss | 126 D 3 | [U.S., Ohio] | 98 D 2 | Mumbai (Bombay) | 150 L 7 | Muscatine | 94 F 2 |
| Mossbank | 84 G 3 | Mount Vernon | | Mumra | 134 HJ 1 | Muscatine | 94 F 2 |
| Mossel Baai | 178 J 9 | [U.S., Washington] | 90 B 1 | Mün, Jabal ▲ | 176 M 6 | Muscle Shoals | 100 B 2 |
| Mossendjo | 178 G 3 | Moura | 130 B 3 | Muna ☞ | 156 J 8/9 | Musgrave Range ▲ | 166 FG 6 |
| Mossman | 166 K 4 | Moushalagane ☐ | 88 C 1/2 | München → Munich | 128 D 3 | Musgu ☞ | 173 E 4/5 |
| Mossoró | 112 M 4/5 | Moville | 124 B 3 | Muncie | 98 C 2/3 | Musina | 178 KL 7 |
| Most | 128 E 3 | Mo'ynoq | 148 M 10 | Mundas ☞ | 145 M 7 | Muskegon | 98 C 2 |
| Mostaganem | | Moyobamba | 112 D 5 | Munday | 96 D 2 | Muskegon ☐ | 98 C 2 |
| → Mustaghānam | | Mozambique ☐ | 178 LM 7/5 | Mundurucus ☞ | 109 H 5 | Muskingum ☐ | 98 D 3 |
| Mostar | 132 DE 2 | Mozambique | | Mungbere | 178 K 2 | Muskogee | 96 E 2 |
| Móstoles | 130 C 2 | Channel ☞ | 178 MN 7/5 | Munger | 150 O 5 | Muskrat Dam Lake | |
| Mostovskoy | 134 F 2 | Mozdok | 134 GH 2 | Munich (München) | 128 D 3 | Indian Reserve ☐ | 86 DE 2 |
| Mostys'ka | 128 H 3 | Mozhaysk | 136 DE 2 | Munising | 98 C 1 | Muslyumovo | 136 K 2 |
| Mosul (Al-Mawşil) | 152 D 1 | Mozhga | 136 K 2 | Munku-Sardyk ▲ | 154 JK 1 | Musoma | 178 LM 3 |
| Mota del Cuervo | 130 D 2 | Mpanda | 178 L 4 | Münster | 128 C 2 | Musselshell ☐ | 90 E 2 |
| Motala | 126 F 3 | Mpika | 178 L 5 | Munster ☐ | 124 AB 4 | Mustafakemalpaşa | 134 B 3 |
| Motilla del Palancar | 130 D 2 | Mpongwe ☞ | 173 DE 6 | Munții Apuseni ▲ | 128 H 4 | Mustaghānam | 176 GH 1 |
| Motitlon [= Mo.] ☞ | 109 F 4 | Mragowo | 128 H 2 | Munzur Dağları ▲ | 134 EF 3 | Mustang | 150 N 5 |
| Motril | 130 C 3 | Mrakovo | 136 LM 3 | Muonio | 125 EF 3 | Mustayevo | 136 K 3 |
| Motru | 133 C 2 | Msta ☐ | 138 F 5 | Muonionjoki ☐ | 125 E 3 | Mustique ☞ | 115 II B 2 |
| Motyklej | 148 ef 7 | Mstsislaw | 128 L 1 | Muqdisho | | Mustjala | 126 H 3 |
| Mouila | 178 G 3 | Mtsensk | 136 E 3 | → Mogadishu | 176 R 8 | Mustvee | 126 J 3 |
| Moulins | 131 CD 3 | Mtskheta | 134 GH 3 | Mur ☐ | 128 E 4 | Mut | 134 D 4 |
| Moulouya ☐ | | Mtwara | 178 N 4/5 | Murá ☞ | 109 G-H 5 | Mutare | 178 L 6 |
| → Mulūyah | | Muarasiberut | 156 D 8 | Muradiye | 134 G 4 | Mutnyy Materik | 138 MN 2/3 |
| | | | | | | Mutsamudu | 178 NO 5 |

☐ River, canal
☐ Waterfall
☐ Lake, lakes, reservoir
☐ Swamp

☐ Salt flat
☐ Sea
☐ Strait
☐ Bay, gulf

☐ Cape
☐ Island, islands
☐ Ocean current
☐ Ocean floor landforms

☐ Tectonic feature
☐ Atmospheric phenomena
☐ Time zone
☐ Geographical grid

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| Muyezerskiy | 138 E 3 |
| Muzaffarpur | 150 NO 5 |
| Muzhi | 138 Q 3 |
| Múzquiz | 96 C 4 |
| Muztag Feng ▲ | 154 G 4 |
| Mwali 🏞️ | 178 N 5 |
| Mwanza | 178 L 3 |
| Mwene-Ditu | 178 J 4 |
| Mweru, Lake 🌊 | 178 KL 4 |
| Mwokil 🏞️ | 156 QR 6 |
| Myanmar 🇲🇲 | 150 PQ 6 |
| Mycenæ ⚔️ | 133 C 4 |
| Myeik | 150 Q 8 |
| Myingyan | 150 Q 6 |
| Myitkyina | 150 Q 5/6 |
| Mykhaylivka | 134 D 1 |
| Mykolayiv | |
| [Ukraine, L'viv] | 128 HJ 3 |
| Mykolayiv | |
| [Ukraine, Mykolayiv] | 134 C 1 |
| Mýkonos | 133 D 4 |
| Mýkonos 🏞️ | 133 D 4 |
| Mymensingh | 150 P 6 |
| Mynämäki | 126 H 2 |
| Myrhorod | 136 D 4 |
| Mýrina | 133 D 3 |
| Myronivka | 136 C 4 |
| Myrtle Beach | 100 D 2 |
| Myrtle Creek | 90 B 3 |
| Myrtle Point | 90 AB 3 |
| Myshkin | 136 E 1 |
| Mysore | 150 M 8 |
| Mys Shmidta | 148 m 5 |
| My Tho | 156 F 5/6 |
| Mytilíni | 133 D 3 |
| Mytishchi | 136 E 2 |
| Mzimba | 178 L 5 |
| Mzuzu | 178 L 5 |

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| Naalehu | 92 I D 3 |
| Naas | 124 B 4 |
| Nabak, An- | 152 C 2 |
| Nabatīyat at-Tahtā, An- | 152 B 2 |
| Nabatīyet et Tahta → An-Nabatīyat at-Tahtā | |
| Naberezhnyye Chelny | 136 KL 2 |
| Nabeul → Nābul | |
| Nabire | 156 LM 8 |
| Nabī Shu'ayb ▲ | 150 E 7 |
| Nabq | 152 B 3 |
| Nābul | 132 B 4 |
| Nābulus | 152 B 2 |
| Nacala | 178 N 5 |
| Náchod | 128 F 3 |
| Nacogdoches | 96 E 3 |
| Nadi | 166 Q 4 |
| Nadir | 101 IX |
| Nadvirna | 128 J 3 |
| Nadvoitsy | 138 F 3 |
| Nadym | 148 P 5 |
| Nærbø | 126 B 3 |
| Næstved | 126 DE 4 |
| Náfpaktos | 133 C 4 |
| Náfplio | 133 C 4 |
| Naftan, Puntan I 🌊 | 101 III |

| | |
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| Naftan Rock 🏞️ | 101 III |
| Nafūd, An- 🏞️ | 152 CD 3 |
| Naga | 156 J 5 |
| Nagagami 🏞️ | 86 F 3 |
| Nagaland [= N.] 🇮🇳 | 150 P 5 |
| Nagano | 154 R 4 |
| Nagas 🏞️ | 145 N 7 |
| Nagasaki | 154 P 5 |
| Nagercoil | 150 M 9 |
| Nagorno-Karabakh 🇦🇲 | 134 H 3 |
| Nagornyy | 148 Z 7 |
| Nagorsk | 138 L 5 |
| Nagoya | 154 R 5 |
| Nagpur | 150 MN 6 |
| Nagqu | 154 H 5 |
| Nagykanizsa | 128 F 4 |
| Naha | 154 P 6 |
| Nahanni National Park 🇨🇦 | 78 PQ 6 |
| Nahāvand | 152 F 2 |
| Nahr al-Khābūr 🏞️ | 152 D 2 |
| Nahr Balīkh 🏞️ | 152 C 1 |
| Naica | 96 B 4 |
| Nain | 78 c 7 |
| Nā'īn | 152 G 2 |
| Nairn | 124 C 2 |
| Nairobi | 178 LM 3 |
| Naissaar 🏞️ | 126 HJ 3 |
| Najaf, An- | 152 DE 2/3 |
| Najafābād | 152 F 2 |
| Najd 🏞️ | 150 EF 6 |
| Najin | 154 Q 3 |
| Najrān | 150 EF 7 |
| Nakhl, An- | 152 B 3 |
| Nakhodka | 148 b 10 |
| Nakhon Phanom | 156 E 4 |
| Nakhon Ratchasima | 156 E 4/5 |
| Nakhon Sawan | 156 E 4/5 |
| Nakhon Si Thammarat | 156 E 6 |
| Nakina | 86 F 3 |
| Naklo | 128 F 2 |
| Nakskov | 126 D 4 |
| Nakuru | 178 LM 3 |
| Nakusp | 84 D 3 |
| Na'l'chik | 134 G 2 |
| Nallıhan | 134 C 3 |
| Nama (Khoi) 🏞️ | 173 E 8 |
| Na'mah, An- | 176 F 5 |
| Namangan | 148 P 10 |
| Namatanai | 156 P 8 |
| Nambe Pueblo Δ | 92 F 3 |
| Nambikwara 🏞️ | 109 GH 6 |
| Nam Đinh | 156 F 3 |
| Namib Desert 🏞️ | 178 GH 6/8 |
| Namibe | 178 G 5/6 |
| Namibia 🇳🇲 | 178 GJ 7 |
| Namīn | 134 J 4 |
| Namlea | 156 K 8 |
| Namoluk 🏞️ | 156 P 6 |
| Namonuito 🏞️ | 156 OP 6 |
| Nampa | 90 C 3 |
| Namp'ó | 154 OP 4 |
| Nampula | 178 MN 6 |
| Namsen 🏞️ | 125 B 4 |
| Namsos | 126 D 1 |
| Namur | 131 D 2 |
| Namysłów | 128 FG 2 |
| Nanai 🏞️ | 145 R 4 |
| Nanaimo | 84 B 3 |
| Nanchang | 154 MN 6 |

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| Nanchong | 154 L 5 |
| Nancy | 131 E 2 |
| Nanded | 150 M 7 |
| Nandi | 178 L 7 |
| Nanga Parbat ▲ | 150 LM 3/4 |
| Nangapinoh | 156 G 8 |
| Nanjing | 154 N 5 |
| Nanning | 154 L 7 |
| Nanortalik | 78 fg 6/7 |
| Nanpan Jiang 🏞️ | 154 KL 7 |
| Nanping | 154 N 6 |
| Nansen Basin 🏞️ | 12 A 21/14 |
| Nansen Cordillera 🏞️ | 12 A 23/11 |
| Nanterre | 131 C 2 |
| Nantes | 131 B 3 |
| Nanticoke | 98 EF 2 |
| Nanton | 84 E 3 |
| Nantong | 154 O 5 |
| Nantucket | 98 G 2 |
| Nantucket 🏞️ | 98 G 2 |
| Nantucket Sound 🌊 | 98 G 2 |
| Nanumango 🏞️ | 166 PQ 2 |
| Nanumea 🏞️ | 166 PQ 2 |
| Nanuque | 112 L 7 |
| Nanyang | 154 M 5 |
| Nao, Cape 🌊 | 130 E 3 |
| Naococane, Lac 🌊 | 88 C 1 |
| Napa | 92 B 2 |
| Napanee | 88 A 3 |
| Naperville | 94 F 2 |
| Napier | 166 Q 8 |
| Naples | 100 C 4 |
| Naples (Napoli) | 132 C 3 |
| Napo 🏞️ | 112 E 4 |
| Napoli → Naples | 132 C 3 |
| Naqadeh | 134 H 4 |
| Narach | 128 J 1 |
| Naracoorte | 166 HJ 8 |
| Narbonne | 131 D 4 |
| Nardo | 132 DE 3 |
| Nares Strait 🌊 | 76 ac 3/2 |
| Narew 🏞️ | 128 H 2 |
| Narman | 134 FG 3 |
| Narodichi | 128 K 2 |
| Narodnaya ▲ | 138 OP 3 |
| Naro-Fominsk | 136 DE 2 |
| Narrowlya | 128 K 2 |
| Närpes | 126 H 2 |
| Narrabri | 166 KL 7 |
| Narrandera | 166 JK 7/8 |
| Narrogin | 166 D 7 |
| Narrows Indian Reserve, The Δ | 86 C 3 |
| Narsaq | 78 fg 6 |
| Narva | 126 K 3 |
| Narva 🏞️ | 126 K 3 |
| Narva Bay 🌊 | 126 JK 3 |
| Narvik | 125 C 3 |
| Nar'yan-Mar | 138 MN 2 |
| Naryn | 148 Q 10 |
| Naryn Qum 🏞️ | 136 J 4/5 |
| Naryshkino | 136 D 3 |
| Nāsāud | 128 J 4 |
| Nashik | 150 L 7 |
| Nashua | 98 G 2 |
| Nashville | 100 B 1 |
| Našice | 132 DE 1 |
| Näsijärvi 🌊 | 126 H 2 |
| Nāşirīyah, An- | 152 E 3 |

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|---|-----------|
| Naskapi 🏞️ | 73 M 4 |
| Nasr | 152 A 3 |
| Nass 🏞️ | 84 A 2 |
| Nassau | 102 K 4 |
| Nassau 🏞️ | 160 N 5 |
| Nasser, Lake 🌊 | 176 O 4 |
| Nässjö | 126 EF 3 |
| Nastola | 126 J 2 |
| Natal | 112 MN 5 |
| Natal Basin 🏞️ | 10 KL 7 |
| Natalkuz Lake 🌊 | 84 B 2 |
| Naţanz | 152 F 2 |
| Natashquan | 88 E 2 |
| Natashquan 🏞️ | 88 E 1/2 |
| Natchez | 96 F 3 |
| Natchitoches | 96 E 3 |
| Nation 🏞️ | 84 BC 2 |
| National Park of American Samoa 🇺🇲 | 101 VII |
| National Park of North and East Greenland 🇬🇲 | 78 gj 3/5 |
| Natitingou | 176 H 6 |
| Natron, Lake 🌊 | 178 LM 3 |
| Natuna Besar 🏞️ | 156 F 7 |
| Natuna Islands 🏞️ | 156 FG 7 |
| Natural Bridges National Monument 🇺🇲 | 92 E 2 |
| Naturita | 94 A 3 |
| Nauen | 128 E 2 |
| Naujoji Akmenė | 126 H 4 |
| Naurskaya | 134 H 2 |
| Nauru 🇳🇷 | 160 K 4 |
| Nauruans 🏞️ | 164 J 8 |
| Nava | 96 C 3 |
| Navahrudak | 128 J 2 |
| Navajo Indian Reservation Δ | 92 E 2/3 |
| Navajo Lake 🌊 | 92 F 2 |
| Navajo Mountain ▲ | 92 E 2 |
| Navajos 🏞️ | 73 GH 6 |
| Navalmoral de la Mata | 130 C 2 |
| Navalucillos, Los | 130 C 2 |
| Navan | 124 B 4 |
| Navapolatsk | 128 K 1 |
| Navarin, Cape 🌊 | 148 lm 6 |
| Navarino Island 🏞️ | 114 F 9 |
| Navarra 🇪🇸 | 130 D 1 |
| Navarra 🏞️ | 131 B 4 |
| Navashino | 136 G 2 |
| Navasota | 96 DE 3 |
| Navassa 🇺🇲 | 102 KL 5 |
| Navlya | 136 D 3 |
| Nāvodari | 133 E 2 |
| Navoiy | 148 O 10 |
| Navojoa | 102 D 3 |
| Navsari | 150 L 6 |
| Nawabshah | 150 K 5 |
| Nawadhībū → Nouādhībou | 176 D 4 |
| Nawākshūt → Nouakchott | 176 D 5 |
| Naxçivan | 134 H 3 |
| Naxçivan 🇦🇲 | 134 H 3 |
| Náxos | 133 D 4 |
| Náxos 🏞️ | 133 D 4 |
| Naypyidaw | 150 Q 6/7 |
| Nazaire, Saint- | 131 B 3 |
| Nazaré [Brazil] | 112 M 6 |
| Nazaré [Portugal] | 130 A 2 |

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|---------------------------------------|--------------------------------|----------------------|-----------------------------|
| 🇺🇲 Independent country | 🏞️ People, ethnic group, tribe | ⚔️ Historical site | ▲ Mountain range, mountains |
| 🇺🇲 Dependent territory | Δ Indian reservation/reserve | 🏞️ Research station | ▲ Peak |
| 🇺🇲 Federal state, province, territory | 🇨🇦 National Park | 🌊 Continent, realm |)(Pass |
| | 🏞️ Industrial region | 🏞️ Region, peninsula | * Ice shelf, glacier |

| | | | | | | | |
|--------------------|------------|----------------------|---------------|------------------------|------------|-------------------------|--------------|
| Nazareth (Nazerat) | 152 B 2 | Nekhayevskiy | 136 F 4 | Neuquén | 114 F 5 | Newcomb | 92 E 2 |
| Nazca | 112 E 6/7 | Nekrasovskoye | 136 F 1 | Neuquén | 114 EF 5 | New Delhi | 150 M 5 |
| Nazca Plate | 14 L 6/7 | Neksø | 126 F 4 | Neuruppin | 128 E 2 | New England | |
| Nazca Ridge | 10 W 7/6 | Nelidovo | 136 CD 2 | Neuse | 100 D 2 | Seamounts | 10 EF 4/3 |
| Naze | 154 PQ 6 | Neligh | 94 D 2 | Neusiedl, Lake | 128 F 4 | Newfoundland | 88 FG 2 |
| Nazerat → Nazareth | 152 B 2 | Nel'kan | 148 c 7 | Neuss | 128 C 2 | Newfoundland and | |
| Nazilli | 134 B 4 | Nellis | 92 C 2 | Neussargues-Mouissac | 131 C 3 | Labrador | 78 cd 7/9 |
| Nazko | 84 C 2 | Nellore | 150 N 8 | Neustadt an der | | Newfoundland Basin | 10 FG 3 |
| Nazran' | 134 G 2 | Nel'min Nos | 138 M 2 | Weinstraße | 128 C 3 | New Georgia | 166 M 2 |
| Nazrēt | 176 PQ 7 | Nelson [Canada] | 84 D 3 | Neustadt in Holstein | 128 D 1/2 | New Georgia Islands | 166 M 2 |
| Nazwá | 150 H 6 | Nelson [New Zealand] | 166 P 9 | Neustrelitz | 128 E 2 | New Glasgow | 88 E 3 |
| Nazyvayevsk | 148 P 7 | Nelson | 76 VW 7 | Neu-Ulm | 128 D 3 | New Guinea | 156 LO 8/9 |
| N'Dalatando | 178 GH 4 | Nelson House | 86 C 2 | Neuwied | 128 C 3 | Newhalen | 78 J 7/6 |
| Ndau | 173 G 7 | Nelspruit | 178 L 8 | Neva | 138 E 5 | New Hampshire | 98 G 2 |
| Ndebele [= Nd.] | 173 F 8 | Néma → Na'mah, An- | | Nevada | 94 E 3 | New Hampton | 94 EF 2 |
| Ndélé | 176 M 7 | [Mauritania] | | Nevada | 92 CD 2 | New Hanover | 156 P 8 |
| N'Djamena | 176 KL 6 | Nema [Russia] | 136 JK 1 | Nevada, Sierra | | New Haven | 98 F 2 |
| Ndjombe | 178 LM 4 | Neman | 128 H 1 | [Spain] | 130 CD 3 | New Hazelton | 84 B 2 |
| Ndola | 178 K 5 | Neman | 128 J 2 | Nevada, Sierra [U.S.] | 92 BC 1/3 | New Hebrides | 166 OP 3/4 |
| Neagh, Lough | 124 B 3 | Nemeiben Lake | 84 G 2 | Nevado de Colima | 102 DE 5 | New Hebrides | |
| Néa Moudaniá | 132 C 3 | Nemiscaw Indian | | Nevado del Ruiz | 15 C 15 | Trench | 10 R 6/7 |
| Nearctic | 26 CF 3 | Reserve | 88 A 2 | Nevel' | 136 B 2 | New Iberia | 96 EF 3 |
| Near Islands | 76 C 8 | Nemours | 131 C 2 | Neverkino | 136 H 3 | New Ireland | 156 P 8 |
| Neath | 124 C 4 | Nemuro | 154 T 3 | Nevers | 131 D 3 | New Jersey | 98 F 2/3 |
| Neblina, Pico, da | 112 F 3 | Nemyriv | 128 K 3 | Nevesinje | 132 E 2 | New London | 98 FG 2 |
| Nebo, Mount | 92 E 2 | Nenagh | 124 B 4 | Nevinnomyssk | 134 G 2 | Newman | 166 DE 5 |
| Nebolchi | 138 F 5 | Nendo | 166 NO 3 | Nevis | 115 II B 1 | Newmarket | 98 E 1/2 |
| Nebraska | 94 CD 2 | Nenjiang | 154 P 2 | Nevis, Saint Kitts and | 115 II B 1 | New Martinsville | 98 D 3 |
| Nebraska City | 94 DE 2 | Nentsy [Asia] | 145 LM 3 | Nevşehir | 134 D 4 | New Mexico | 92 FG 3 |
| Nechako | 84 B 2 | Nentsy [Europe] | 121 LN 3 | Nev'yansk | 138 P 5 | Newnan | 100 B 2 |
| Nechako Plateau | 84 BC 2 | Neosho | 94 E 3 | New Albany | | New Orleans | 96 F 3 |
| Néches | 96 E 3 | Neosho | 94 E 3 | [U.S., Indiana] | 98 C 3 | New Philadelphia | 98 D 2 |
| Neckar | 128 CD 3 | Neotropic | 26 FH 6 | New Albany | | New Plymouth | 166 P 8 |
| Neckarsulm | 128 D 3 | Neotropis | 30 EH 6 | [U.S., Mississippi] | 96 F 2 | Newport [U.K., England] | 124 D 5 |
| Necochea | 114 H 5 | Nepal | 150 NO 5 | New Amsterdam | 112 H 2 | Newport [U.K., Wales] | 124 C 4 |
| Nederland | 96 E 3 | Nephi | 92 DE 2 | Newar | 145 M 7 | Newport | |
| Nedryhayliv | 136 D 4 | Nerchinsk | 148 XY 8 | Newark | | [U.S., Arkansas] | 96 F 2 |
| Needles | 92 D 3 | Nerekhta | 136 F 1 | [U.S., Delaware] | 98 F 3 | Newport [U.S., Oregon] | 90 A 2 |
| Neenah | 94 F 1 | Neresnica | 133 C 2 | Newark | | Newport | |
| Neepawa | 86 C 3 | Neretva | 132 DE 2 | [U.S., New Jersey] | 98 F 2 | [U.S., Rhode Island] | 98 G 2 |
| Neftçala | 134 J 3 | Neris | 126 J 4 | Newark | | Newport [U.S., Vermont] | 98 FG 1 |
| Neftegorsk | 136 JK 3 | Neroyka | 138 OP 3 | [U.S., New York] | 98 E 2 | Newport | |
| Neftekamsk | 136 L 2 | Nerpio | 130 D 3 | Newark [U.S., Ohio] | 98 D 2 | [U.S., Washington] | 90 C 1 |
| Neftekumsk | 134 GH 2 | Nerva | 130 B 3 | New Bedford | 98 G 2 | Newport News | 98 E 3 |
| Nefteyugansk | 148 OP 6 | Neryungri | 148 Za 7 | New Bern | 100 D 2 | New Richmond | 88 D 2 |
| Nefūsah, Jabal | 176 K 2 | Nes' | 138 JK 2 | Newberry | | New Rockford | 86 C 4 |
| Negêlê | 176 PQ 7/8 | Nesa' | 152 F 1 | [U.S., Michigan] | 98 C 1 | New Ross | 124 B 4 |
| Negeri Sembilan | | Nesebūr | 133 E 2 | Newberry | | Newry | 124 BC 3 |
| [= N.S.] | 156 E 7 | Neskaupstaður | 119 EF 3 | [U.S., South Carolina] | 100 C 2 | New Siberia | 148 fg 3/4 |
| Negev | 152 B 3 | Nesoddtangen | 126 D 3 | New Braunfels | 96 D 3 | New Siberian | |
| Negombo | 150 M 9 | Ness, Loch | 124 C 2 | New Britain | 156 OP 9 | Islands | 148 bg 3 |
| Negotin | 133 C 2 | Nestaocano | 88 B 2 | New Brunswick | 98 F 2 | New Smyrna Beach | 100 C 3 |
| Negra, Punta | 112 C 5 | Néstos | 133 D 3 | New Brunswick | 88 D 3 | New South Wales | 166 JL 7 |
| Negraís, Cape | 150 P 7 | Netanya | 152 B 2 | Newburgh | 98 F 2 | Newton [U.K., Iowa] | 94 E 2 |
| Negrești | 128 K 4 | Netherlands | 128 BC 2 | Newburyport | 98 G 2 | Newton [U.S., Kansas] | 94 D 3 |
| Negrești-Oas | 128 H 4 | Netherlands Antilles | | New Caledonia | 166 MN 5 | Newtonabbey | 124 C 3 |
| Negro, Río | | [Northern | | New Caledonia | 166 NO 5 | Newton Abbot | 124 C 5 |
| [Argentina] | 114 FG 5 | island group] | 115 II B 1 | New Caledonians | 164 J 9/10 | New Town | 90 G 1/2 |
| Negro, Río | | Netherlands Antilles | | New Castile | 130 CD 2 | Newtown Saint | |
| [Colombia/ | | [Southern | | Newcastle [Australia] | 166 L 7 | Boswells | 124 D 3 |
| Venezuela/Brazil] | 112 F 3 | island group] | 115 I AB 1 | Newcastle | | New Ulm | 94 E 1 |
| Negros | 156 J 5/6 | Neubrandenburg | 128 E 2 | [South Africa] | 178 K 8 | New World Island | 88 G 2 |
| Negru Vodă | 133 E 2 | Neuchâtel | 128 C 4 | New Castle | | New York | 98 F 2 |
| Nehoiu | 133 D 1 | Neufchâteau | 131 DE 2 | [U.S., Indiana] | 98 C 3 | New York | 98 EF 2 |
| Neiafu | 166 S 4 | Neufchâtel | 131 C 2 | New Castle | | New Zealand | 166 PR 10/8 |
| Neijiang | 154 KL 5/6 | Neumarkt in der | | [U.S., Pennsylvania] | 98 DE 2 | New Zealanders | 164 JK 12/11 |
| Neillsville | 94 F 1 | Oberpfalz | 128 DE 3 | Newcastle | | New Zealand Standard | |
| Neiva | 112 DE 3 | Neumayer | 181 II CB 1/2 | [U.S., Wyoming] | 90 F 3 | Time [= 3] | 38 B 24 |
| Nek'emtē | 176 OP 7 | Neumünster | 128 D 1 | Newcastle-upon-Tyne | 124 D 3 | Neya | 136 G 1 |

River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

Salt flat
 Sea
 Strait
 Bay, gulf

Cape
 Island, islands
 Ocean current
 Ocean floor landforms

Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | |
|------------------------------|-------------|
| Nezahualcóyotl | 102 F 5/4 |
| Nez Perce | 73 G 5 |
| Nez Perce Indian Reservation | 90 C 2 |
| Nganassans | 145 MO 2 |
| Nganglong Kangri | 154 F 5 |
| Ngaoui, Mont | 176 KL 7 |
| Ngaoundéré | 176 K 7 |
| Ngatik | 156 Q 6 |
| Ngaya, Jebel | 176 M 7 |
| Ngazidja | 178 N 5 |
| Ngcheangel | 156 L 6 |
| N'Giva | 178 H 6 |
| Ngoc Linh | 156 F 4 |
| Ngombe | 173 F 5 |
| Ngoni | 173 G 6/7 |
| Ngoring Hu | 154 J 5 |
| Nguigmi | 176 K 6 |
| Ngulu | 156 M 6 |
| Nguru | 176 K 6 |
| Nha Trang | 156 FG 5 |
| Niagara | 98 E 2 |
| Niagara Falls | 98 E 2 |
| Niagara Falls | 68 ⑦ |
| Niamey | 176 H 6 |
| Nias | 156 D 7 |
| Nicaragua | 102 HJ 6 |
| Nicaragua, Lake | 102 J 6 |
| Nicaró | 71 L 7/8 |
| Nice | 131 E 4 |
| Nichicun, Lac | 88 C 1 |
| Nicholasville | 98 C 3 |
| Nicobar, Great | 150 P 9 |
| Nicobarese | 145 N 9 |
| Nicobar Islands | 150 P 9 |
| Nicolaas, Sint | 115 I A 1 |
| Nicolas, San | 92 C 3 |
| Nicolás de los Arroyos, San | 114 G 4 |
| Nicolás de los Garza, San | 96 C 4 |
| Nicolau, São | 176 C 5 |
| Nicolet | 88 B 3 |
| Nicosia | |
| (Lefkosía/Lefkoşa) | 152 B 2 |
| Nicoya, Península de | 102 H 6/7 |
| Nida | 126 G 4 |
| Nido, Sierra el | 96 B 3 |
| Nidzica | 128 G 2 |
| Nienburg (Weser) | 128 CD 2 |
| Nieuw Amsterdam | 112 J 2 |
| Nieuw Nickerie | 112 H 2 |
| Nieuwpoort | 115 I A 1/2 |
| Nieves, Las | 96 B 4 |
| Niğde | 134 D 4 |
| Niger | 176 JK 5 |
| Niger | 176 EF 6 |
| Nigeria | 176 JK 6 |
| Nigríta | 133 C 3 |
| Niigata | 154 R 4 |
| Niihau | 92 I A 2 |
| Nijar | 130 D 3 |
| Nijmegen | 128 B 2 |
| Nikel' | 125 GH 2 |
| Niklaas, Sint | 131 D 1 |
| Nikolayevsk | 136 H 4 |
| Nikolayevsk-na-Amure | 148 cd 8 |
| Nikol'sk [Russia, Penza] | 136 H 3 |

| | |
|----------------------------------|------------|
| Nikol'sk [Russia, Vologda] | 138 K 5 |
| Nikol'skoye-na-Cheremshane | 136 J 2/3 |
| Nikopol' | 136 D 5 |
| Nik Pey | 134 J 4 |
| Niksar | 134 E 3 |
| Nikšić | 133 B 2 |
| Nikumaroro | 166 RS 2/1 |
| Nile | 176 O 3 |
| Nile, Blue | 176 O 6 |
| Nile, White | 176 O 7 |
| Nile River Oasis | 51 KL 4 |
| Niles | 98 C 2 |
| Nimba, Monts | 176 F 7 |
| Nîmes | 131 D 4 |
| Nimule | 176 O 8 |
| Ninawā → Nineveh | 152 D 1 |
| Ninetyeast Ridge | 10 N 7/5 |
| Nineveh (Nīnawā) | 152 D 1 |
| Ningbo | 154 O 6 |
| Ningde | 154 NO 6 |
| Ningdu | 154 N 6 |
| Ninghai | 154 O 6 |
| Ningxia Huizu, Autonomous Region | 154 KL 4 |
| Ninigo Islands | 156 N 8 |
| Niobrara | 94 C 2 |
| Nioro | 176 F 5 |
| Niort | 131 B 3 |
| Nipawin | 84 H 2 |
| Nipigon | 86 EF 3 |
| Nipigon, Lake | 86 E 3 |
| Nipigon Bay | 86 F 3 |
| Nipissing, Lake | 86 H 4 |
| Nipissing Indian Reserve | 86 H 4 |
| Nippur | 152 E 2 |
| Niquelândia | 107 J 6 |
| Nir | 134 H 4 |
| Niš | 133 C 2 |
| Nišab | 152 E 3 |
| Nišava | 133 C 2 |
| Nisko | 128 H 3 |
| Nissan | 126 E 4/3 |
| Nisyros | 133 E 4 |
| Nītaure | 126 J 3 |
| Nitra | 128 G 3 |
| Niuatoputapu | 166 RS 4 |
| Niue | 166 T 4 |
| Niue | 166 T 4 |
| Niulakita | 166 Q 3 |
| Niutao | 166 Q 2 |
| Nivshera | 138 M 4 |
| Nivskiy | 138 EF 2 |
| Nixa | 94 E 3 |
| Niyālā | 176 N 6 |
| Nizamabad | 150 MN 7 |
| Nizhnetskamsk | 136 K 2 |
| Nizhnetskamsk Reservoir | 136 L 2 |
| Nizhneudinsk | 148 U 8/7 |
| Nizhnevartovsk | 148 QR 6 |
| Nizhneyansk | 148 bc 4 |
| Nizhniy Bestyakh | 148 b 6 |
| Nizhniy Chir | 136 G 4 |
| Nizhniye Sergi | 136 M 2 |
| Nizhniy Lomov | 136 G 3 |
| Nizhniy Novgorod | 136 GH 2 |

| | |
|--------------------------|------------|
| Nizhniy Odes | 138 N 3 |
| Nizhniy Tagil | 138 O 5 |
| Nizhnyaya Omra | 138 N 4 |
| Nizhnyaya Pesh | 138 KL 2 |
| Nizhnyaya Poyma | 148 UV 7 |
| Nizhnyaya Tura | 138 OP 5 |
| Nizhyn | 136 C 3/4 |
| Nizip | 134 E 4 |
| Nkayi | 178 G 3 |
| Nkongsamba | 176 K 7/8 |
| Nogales | 92 E 4 |
| Nogays | 121 L 5 |
| Nogayskaya Step' | 134 H 2 |
| Nogent-le-Rotrou | 131 C 2 |
| Noginsk | 136 EF 2 |
| Nogliki | 148 d 8 |
| Nogoonnuur | 154 GH 2 |
| Noia | 130 B 1 |
| Noirmoutier, Île de | 131 B 3 |
| Nokia | 126 H 2 |
| Nola | 176 L 8 |
| Nolinsk | 136 J 1 |
| Nome | 78 GH 6 |
| Nominingue | 88 B 3 |
| Nomuka Islands | 166 S 5 |
| Nong Khai | 156 E 4 |
| Nonoava | 96 B 4 |
| Nonthaburi | 156 DE 5 |
| Nootka | 73 F 4/5 |
| Nootka Island | 84 B 3 |
| Nootka Sound | 84 B 3 |
| Noranda | 71 L 5 |
| Nordautlandet | 148 EG 2 |
| Nordeg | 84 D 2 |
| Norderney | 128 C 2 |
| Norderstedt | 128 D 2 |
| Nordfjord | 126 BC 2 |
| Nordfjordeid | 126 C 2 |
| Nordhausen | 128 D 2 |
| Nordhorn | 128 C 2 |
| Nordkinn | 125 G 2 |
| Nördlingen | 128 D 3 |
| Nordostrundingen | 76 no 2/3 |
| Norfolk [U.S., Nebraska] | 94 D 2 |
| Norfolk [U.S., Virginia] | 98 E 3 |
| Norfolk Island | 166 O 6 |
| Norfolk Lake | 96 EF 1 |
| Noril'sk | 148 S 5 |
| Norman | 96 D 2 |
| Normanby Island | 156 P 9/10 |
| Normandin | 88 B 2 |
| Normandy | 131 BC 2 |
| Norman Island | 101 IX |
| Normanton | 166 J 4 |
| Norman Wells | 71 EF 3 |
| Norrbotten | 125 DE 4/3 |
| Nørresundby | 126 D 3 |
| Norris Lake | 100 C 1 |
| Norristown | 98 F 2 |
| Norrköping | 126 F 3 |
| Norrland | 125 BD 4 |
| Norrälje | 126 G 3 |
| Norseman | 166 E 7 |
| Norte, Punta | 114 HJ 5 |
| North, Cape | 88 EF 3 |
| Northallerton | 124 D 3 |
| Northam | 166 D 7 |
| North America | 6 JL 3 |

| | |
|--|------------|
| North American Basin | 10 EF 4 |
| North American Plate | 14 KM 2/4 |
| Northampton [U.K.] | 124 D 4 |
| Northampton [U.S.] | 98 F 2 |
| North and East Greenland, National Park of | 78 gj 3/5 |
| North Athapascans | 73 CH 3/4 |
| North Atlantic Drift | 6 OQ 3/2 |
| North Augusta | 100 C 2 |
| North Battleford | 84 FG 2 |
| North Bay | 86 H 4 |
| North Bimini | 100 I D 4 |
| North Breakers | 101 V |
| North Canadian | 96 D 1 |
| North Cape | |
| [New Zealand] | 166 PQ 7 |
| North Cape | |
| [Norway] | 125 F 2 |
| North Caribou Lake | 86 E 2 |
| North Carolina | 100 CD 2 |
| North Cascades National Park | 90 B 1 |
| North Channel | |
| [Atlantic Ocean/Irish Sea] | 124 BC 3 |
| North Channel | |
| [Canada, Lake Huron] | 86 G 4 |
| North Charleston | 100 CD 2 |
| North Dakota | 86 BC 4 |
| North East Monsoon | 25 QR 3/4 |
| Northeast Pacific Basin | 10 SU 3/5 |
| North East Trades | 25 C-T 6-7 |
| North Equatorial Current | |
| [Atlantic Ocean] | 6 NO 4/5 |
| North Equatorial Current | |
| [Indian Ocean] | 4 MO 5 |
| North Equatorial Current | |
| [Pacific Ocean] | 6 FK 5 |
| Northern Areas | 150 LM 3 |
| Northern Cheyenne Indian Reservation | 90 F 2 |
| Northern Cook Islands | 160 NO 4/5 |
| Northern Dvina | 138 HJ 3/4 |
| Northern Ireland | 124 BC 3 |
| Northern Light Lake | 86 E 3 |
| Northern Mariana Islands | 156 N 4 |
| Northern Mariana Islands [Detail map] | 101 III |
| Northern Sos'va | 138 OP 4 |
| Northern Sporades | 133 D 3/4 |
| Northern Territory | 166 GH 4/5 |
| Northfield | 94 E 1 |
| North Fiji Basin | 10 R 6/7 |
| North Fork Clearwater | 90 CD 2 |
| North Fork John Day | 90 C 2 |
| North Fort Myers | 100 C 4 |
| North Frisian Islands | 128 C 1 |
| Northice | 66 G 2 |
| North Island | 166 OP 8 |

Independent country

Dependent territory

Federal state, province, territory

People, ethnic group, tribe

Indian reservation/reserve

National Park

Industrial region

Historical site

Research station

Continent, realm



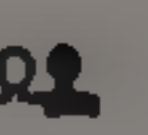

















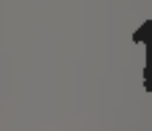








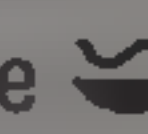
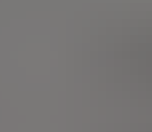

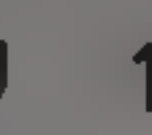




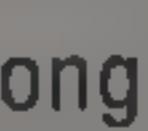


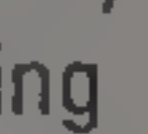







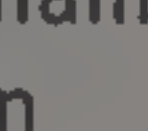



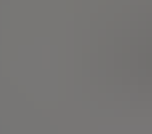

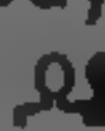


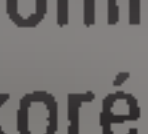


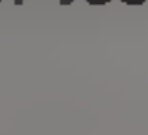
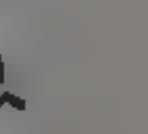


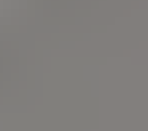








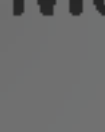
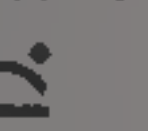




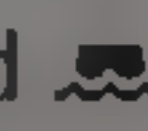
Region, peninsula





Mountain range, mountains





Peak



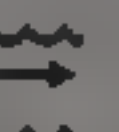

Pass





Ice shelf, glacier

| | | | | | | | |
|---|----------------|--|--------------|--|------------|---|------------|
| North Korea  | 154 PQ 3/4 | Notre Dame Bay  | 88 G 2 | Novoshakhtinsk | 136 F 5 | Nupe  | 173 D 5 |
| North Little Rock | 96 EF 2 | Notre-Dame-du-Lac | 88 CD 3 | Novosibirsk | 148 QR 8/7 | Núpsstaður | 125 CD 2 |
| North Loup  | 94 D 2 | Notre-Dame-du-Laui | 88 B 3 | Novosil' | 136 E 3 | Nura  | 148 OP 8 |
| North Magnetic Pole | 180 I AB 30/27 | Notre-Dame-du-Nord | 86 H 4 | Novosokol'niki | 136 BC 2 | Nūrābād | 152 F 3 |
| North Moose Lake  | 86 BC 2 | Nottawasaga Bay  | 98 D 1 | Novospasskoye | 136 HJ 3 | Nuremberg (Nürnberg) | 128 D 3 |
| North Myrtle Beach | 100 D 2 | Nottaway  | 88 A 2 | Novotroitsk | 136 M 3 | Nuristanis [= N.]  | 145 L 6 |
| North Ossetia-Alania  | 134 G 2 | Nottingham | 124 D 4 | Novotroyits'ke | 134 D 1 | Nurlat | 136 JK 2 |
| North Pacific Current  | 6 EH 4/3 | Notukeu Creek  | 84 G 3 | Novoukrayinka | 136 C 4 | Nurmes | 126 K 1 |
| North Pilbara | 165 F 8/9 | Nouâdhibou, Cape  | 176 CD 4 | Novoul'yanovsk | 136 HJ 2 | Nurmijärvi | 126 HJ 2 |
| North Platte | 94 C 2 | Nouâdhibou (Nawadhībū) | 176 D 4 | Novouzensk | 136 J 4 | Nürnberg → Nuremberg | 128 D 3 |
| North Platte  | 94 B 2 | Nouakchott (Nawākshūt) | 176 D 5 | Novovolyn'sk | 128 HJ 3 | Nusaybin [Syria] | 152 D 1 |
| North Pole  | 180 II A | Nouméa | 166 NO 5 | Novovoronezh | 136 F 3 | Nusaybin [Turkey] | 134 F 4 |
| Northport | 100 B 2 | Nova Friburgo | 114 L 2 | Novovyatsk | 138 L 5 | Nuugssuaq  | 76 ef 4 |
| North Rhine-Westphalia  | 128 CD 2/3 | Nova Gorica | 132 C 1 | Novozavidovskiy | 136 E 2 | Nuuk/Godthåb | 78 de 6 |
| North Russian Ridge  | 138 JN 5/4 | Nova Iguaçu | 114 L 2 | Novozybkov | 136 C 3 | Nu'uuli | 101 VII |
| North Saskatchewan  | 84 DE 2 | Nova Kakhovka | 134 D 1 | Nový Jičín | 128 G 3 | Nuwaysib, An- | 152 F 3 |
| North Scotia Ridge  | 13 D 35/1 | Novalukoml' | 128 K 1 | Novyy Bor | 138 M 2 | Nyagan' | 148 NO 6 |
| North Sea  | 117 FG 4 | Nova Mambone | 178 M 7 | Novyy Buh | 136 C 5 | Nyainqêntanglha | |
| North Shore | 166 P 8 | Nova Odesa | 136 C 5 | Novyye Burasy | 136 H 3 | Shan  | 154 GJ 5/6 |
| North Thompson  | 84 D 2/3 | Novara | 132 A 1 | Novyy Nekouz | 136 E 1 | Nyaksimvol' | 138 P 4 |
| North Twin  | 86 G 2 | Nova Scotia  | 88 DE 3 | Novyy Oskol | 136 E 4 | Nyala → Niyālā | |
| North Uist  | 124 B 2 | Nova Scotia  | 88 DE 3 | Novyy Port | 148 P 5 | Nyamwezi  | 173 G 6 |
| Northumberland | | Nova Vodolaha | 136 DE 4 | Novyy Tor'yal | 136 J 1/2 | Nyandoma | 138 H 4 |
| Strait  | 88 DE 3 | Novaya Chara | 148 YZ 7 | Novyy Uoyan | 148 X 7 | Nyanya  | 173 G 7 |
| North Vancouver | 84 C 3 | Novaya Ladoga | 138 EF 4 | Novyy Urengoy | 148 Q 5 | Nyasa, Lake  | 178 L 5 |
| North Wabasca | | Novaya Lyalya | 138 OP 5 | Novyy Vasyugan | 148 Q 7 | Nyasvizh | 128 J 2 |
| Lake  | 84 E 1/2 | Novaya Malykla | 136 J 2/3 | Novyy Zay | 136 K 2 | Nyazepetrovsk | 136 M 2 |
| North West Cape  | 166 C 5 | Novaya Usman' | 136 F 3 | Nowa Sól | 128 F 2 | Nyborg | 126 D 4 |
| North-West Frontier  | 150 L 3/4 | Novaya Zemlya  | 148 LN 4/3 | Nowbarān | 152 F 2 | Nybro | 126 F 4 |
| North West | | Nova Zagora | 133 D 2 | Nowogród | 128 H 2 | Nyda | 148 PQ 5 |
| Highlands  | 124 C 3/2 | Nové Zámky | 128 G 3/4 | Nowra | 166 L 8 | Nyeri | 178 M 3 |
| North West | | Novhorodka | 136 CD 4 | Nowshak  | 150 L 3 | Nyingchi | 154 H 6 |
| Monsoon  | 25 MO 5 | Novhorod-Sivers'kyy | 136 CD 3 | Nowy Dwór | 128 G 1 | Nyiragongo  | 15 E 15/16 |
| Northwest Pacific | | Novi Bečej | 133 B 1 | Nowy Sącz | 128 GH 3 | Nyirbátor | 128 H 4 |
| Basin  | 10 QR 3/4 | Novi Ligure | 132 AB 2 | Nowy Tomyśl | 128 F 2 | Nyíregyháza | 128 GH 4 |
| Northwest Providence | | Novi Pazar [Bulgaria] | 133 E 2 | Noyabr'sk | 148 PQ 6 | Nykarleby | 126 H 1 |
| Channel  | 100 I D 4 | Novi Pazar [Serbia] | 133 B 2 | Nuasjärvi  | 125 G 4 | Nykøbing | 126 E 4 |
| Northwest Territories  | 78 PS 6/5 | Novi Sad | 133 B 1 | Nu'ayriyah, An- | 152 EF 4 | Nyköping | 126 F 3 |
| Northwind Ridge  | 12 B 2 | Novi Sanzhary | 136 D 4 | Nubian Desert  | 176 OP 4 | Nylstroom → Polokwane | |
| Norton | 94 D 3 | Novlenskoye | 138 GH 5 | Nubians  | 173 FG 4/3 | Nymburk | 128 F 3 |
| Norton Sound  | 76 H 6 | Novoaleksandrovsk | 134 FG 1 | Nueces  | 96 C 3 | Nynäshamn | 126 G 3 |
| Norvegia, Cape  | 181 I CB 1 | Novoanninskiy | 136 G 4 | Nuer  | 173 G 5 | Nyngan | 166 K 7 |
| Norwalk | | Novoarkhanhel's'k | 136 C 4 | Nueva Gerona | 102 J 4 | Nyrob | 138 NO 4 |
| [U.S., Connecticut] | 98 F 2 | Novoazovs'k | 134 E 1 | Nueva Rosita | 96 C 4 | Nysa | 128 F 3 |
| Norwalk [U.S., Ohio] | 98 D 2 | Novobelokatay | 136 M 2 | Nueva San Salvador | 102 GH 6 | Nyssa | 90 C 3 |
| Norway  | 120 GJ 4/2 | Novocheboksarsk | 136 HJ 2 | Nuevitas | 102 K 4 | Nytva | 138 N 5 |
| Norway House | 86 C 2 | Novocherkassk | 134 F 1 | Nuevo Casas Grandes | 96 B 3 | Nyuk Lake  | 138 E 3 |
| Norwegian Basin  | 12 C 23 | Novodvinsk | 138 H 3 | Nuevo Laredo | 96 CD 4 | Nyuksenitsa | 138 JK 4 |
| Norwegian Bay  | 76 WX 3 | Novo Hamburgo | 114 J 3 | Nuevo León  | 96 CD 4 | Nyurba | 148 YZ 6 |
| Norwegians  | 121 G-H 2-4 | Novohrad-Volyns'kyy | 128 K 3 | Nuguria Islands  | 156 PQ 8 | Nyuvchim | 138 LM 4 |
| Norwegian Sea  | 117 FG 3 | Novokhopërsk | 136 FG 3 | Nuhūd, An- | 176 N 6 | Nyzhn'ohirs'kyy | 134 D 1 |
| Norwich [U.K.] | 124 E 4 | Novokubansk | 134 F 1 | Nui  | 166 Q 2 | Nzérékoré | 176 EF 7 |
| Norwich | | Novokuybyshevsk | 136 JK 3 | Nukhayb, An- | 152 D 2 | N'Zeto | 178 G 4 |
| [U.S., Connecticut] | 98 G 2 | Novokuznetsk | 148 S 8 | Nuku'alofa | 166 R 5 | Nzwani  | 178 NO 5 |
| Norwich | | Novolazarevskaya  | 181 II B 4/5 | Nukufetau  | 166 Q 2 | | |
| [U.S., New York] | 98 F 2 | Novo Mesto | 132 CD 1 | Nukulaelae  | 166 Q 2 | | |
| Nos Emine  | 133 E 2 | Novomoskovsk [Russia] | 136 EF 2 | Nukumanu Islands  | 156 QR 8 | | |
| Nosivka | 136 C 4 | Novomoskovs'k | | Nukunonu  | 166 S 2 | | |
| Nossa Senhora | | [Ukraine] | 136 D 4 | Nukuoro  | 156 PQ 7 | Oahe, Lake  | 94 C 1 |
| do Socorro | 112 M 6 | Novonikolayevskiy | 136 G 4 | Nukus | 148 MN 10 | Oahu  | 92 I C 2 |
| Nossob  | 178 H 7 | Novoorsk | 136 M 3 | Nullarbor Plain  | 166 FG 7 | Oakdale [U.S., California] | 92 B 2 |
| Nosy Be  | 178 O 5 | Novopavlovsk | 134 G 2 | Nu'māniyah, An- | 152 E 2 | Oakdale [U.S., Louisiana] | 96 E 3 |
| Nosy Sainte Marie  | 178 OP 6 | Novopokrovskaya | 134 F 1 | Numedalslågen  | 126 CD 2 | Oak Harbor | 90 B 1 |
| Nota  | 138 DE 2 | Novopskov | 136 EF 4 | Nunatsiavut  | | Oak Hill | 98 D 3 |
| Noteć  | 128 F 2 | Novorossiysk | 134 E 2 | → Labrador | 76 ac 7/8 | Oakland | 92 B 2 |
| Noto | 132 D 4 | Novorybnaya | 148 WX 4 | Nunavik  | 88 BC 1 | Oak Lawn | 94 FG 2 |
| Notodden | 126 CD 3 | Novorzhev | 136 B 1 | Nunavut  | 78 Ub 5 | Oakley [U.S., Idaho] | 90 D 3 |
| Notre Dame, Monts  | 88 CD 3/2 | Novoselytsya | 128 J 3 | Nunivak Island  | 76 G 7 | Oakley [U.S., Kansas] | 94 C 3 |
| | | Novosergiyevka | 136 K 3 | Nuoro | 132 B 3 | Oakridge [U.S., Oregon] | 90 B 3 |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|------------------------------------|------------|------------------------------|------------|---|------------|--------------------------------|------------|
| Oak Ridge [U.S., Tennessee] | 100 B 1 | Odienné | 176 F 7 | Oksskolten ▲ | 125 B 4 | Olympic National Park ⚡ | 90 B 2 |
| Oamaru | 166 P 10/9 | Odin, Mount ▲ | 84 D 3 | Oktyabr'sk | 136 J 3 | Ólympos ▲ [Cyprus] | 152 B 2 |
| Oaxaca | 102 F 5 | Odivelas | 130 AB 3 | Oktyabr'skiy | | Ólympos ▲ [Greece] | 133 C 3 |
| Ob' ∩ | 148 R 8 | Odorheiu Secuiesc | 128 J 4 | [Russia, Arkhangel'sk] | 138 J 4 | Olympus, Mount ▲ | 90 AB 2 |
| Ob', Gulf of ∩ | 148 P 5/4 | Odoyev | 136 E 3 | Oktyabr'skiy [Russia, Bashkortostan] | 136 KL 2 | Ólynthos ∴ | 133 C 3 |
| Oba | 86 FG 3 | Oelwein | 94 F 2 | Oktyabr'skiy | | Olyutorskiy, Cape ∩ | 148 jk 7 |
| Obal' | 128 K 1 | Oeno Island ∩ | 160 QR 6 | [Russia, Kamchatka] | 148 fg 8 | Olyutorskiy Bay ∩ | 148 jk 6/7 |
| Oban | 124 C 3 | Of | 134 F 3 | Oktyabr'skiy | | Oma | 138 K 2 |
| O Barco | 130 B 1 | Ofanto ∩ | 132 D 3 | [Russia, Perm'] | 136 LM 2 | Oma ∩ | 138 K 2 |
| Obedjiwan Indian Reserve Δ | 88 B 2 | Offenbach | 128 CD 3 | Oktyabr'skiy | | Omagh | 124 B 3 |
| Oberá | 114 HJ 3 | Offenburg | 128 C 3 | [Russia, Volgograd] | 136 G 5 | Omaha | 94 D 2 |
| Oberlin | 94 C 3 | Ofofjorden ∩ | 125 C 3 | Oktyabr'skoye | 136 L 3 | Omaha Indian Reservation Δ | 94 D 2 |
| Oberstdorf | 128 D 4 | Ofu ∩ | 101 VII | Okulovka | 138 EF 5 | Omak | 90 C 1 |
| Obi ∩ | 156 K 8 | Ogallala | 94 C 2 | Okushiri ∩ | 154 R 3 | Oman | 150 GH 7/6 |
| Óbidos | 112 H 4 | Ogbomosho | 176 H 7 | Öland ∩ | 126 F 4 | Oman, Gulf of ∩ | 150 H 6 |
| Obihiro | 154 S 3 | Ogden | 92 D 1 | Olathe | 94 E 3 | Omdurman | |
| Oblivskaya | 136 FG 4 | Ogdensburg | 98 F 1 | Olavarría | 114 G 5 | (Umm Durmān) | 176 NO 5 |
| Obninsk | 136 DE 2 | Ogeechee ∩ | 100 C 2 | Olbia | 132 B 3 | Omer, Saint- | 131 C 2 |
| Obo | 176 N 7 | Oglio ∩ | 132 B 1 | Old Baldy ▲ | 90 D 2 | Omineca ∩ | 84 B 2 |
| Obock | 176 Q 6 | Ogoki ∩ | 86 F 3 | Old Castile ∩ | 130 C 2/1 | Omineca Mountains ▲ | 84 B 1/2 |
| Oboyan' | 136 DE 3 | Ogoki Lake ∩ | 86 F 3 | Old Crow | 78 N 5 | Omo ∩ | 176 P 7 |
| Obozerskiy | 138 H 3 | Ogoki Reservoir ∩ | 86 E 3 | Oldenburg (Oldenburg) | 128 C 2 | Omolon ∩ | 148 gh 6 |
| Obrenovac | 133 B 2 | Ogooué ∩ | 178 G 3 | Oldman ∩ | 84 E 3 | Omsk | 148 PQ 7 |
| Obuasi | 176 G 7 | Ogre | 126 J 4 | Olds | 84 E 3 | Omutninsk | 138 M 5 |
| Obukhiv | 136 C 4 | Ogulin | 132 D 1 | Old Town | 98 G 1 | Oña | 130 C 1 |
| Ob'yachevo | 138 L 4 | Ohio □ | 98 D 2 | Old Wives Lake ∩ | 84 G 3 | Onaman Lake ∩ | 86 F 3 |
| Ocala | 100 C 3 | Ohio ∩ | 98 D 3 | Olean | 98 E 2 | Onancock | 98 F 3 |
| Ocampo | 96 C 4 | Ohře ∩ | 128 E 3 | Olecko | 128 H 1 | Onaping Lake ∩ | 86 G 4 |
| Ocaña [Colombia] | 112 E 2 | Ohrid | 133 BC 3 | Olëkma ∩ | 148 Y 8 | Onawa | 94 DE 2 |
| Ocaña [Spain] | 130 C 2 | Ohrid, Lake ∩ | 133 B 3 | Olëkmink | 148 YZ 6 | Onda | 130 D 2 |
| Occidental, Cordillera ▲ | | Oiapoque | 112 J 3 | Oleksandrivka | 136 C 4 | Ondangwa | 178 H 6 |
| [Colombia] | 112 D 3/2 | Oil City | 98 E 2 | Oleksandriya | 136 D 4 | Öndörhaan | 154 LM 2 |
| Occidental, Cordillera ▲ [Peru] | 112 DE 6/7 | Oise ∩ | 131 D 2 | Olenegorsk | 138 F 2 | Öndverðarnes ∩ | 125 A 2 |
| Ocean City | | Öita | 154 Q 5 | Olenëk | 148 X 5 | Onega | 138 G 3 |
| [U.S., Maryland] | 98 F 3 | Ojibwa (Chippewa) ∩ | 73 HK 4/5 | Olenëk ∩ | 148 WX 5 | Onega ∩ | 138 H 4 |
| Ocean City | | Ojos del Salado ▲ | 114 F 3 | Olenino | 136 D 2 | Onega, Gulf of ∩ | 138 FG 3 |
| [U.S., New Jersey] | 98 F 3 | Ojos de San Antonio | 96 B 3 | Oléron, Île d' ∩ | 131 B 3 | Onega, Lake ∩ | 138 FG 4 |
| Ocean Falls | 84 AB 2 | Oka ∩ | 136 DE 3 | Oleśnica | 128 F 2 | One Hundred Mile House | 84 C 3 |
| Oceania ☉ | 26 R-C 5-6 | Okahandja | 178 H 7 | Ölets ∩ | 145 O 5/6 | Oneida | 98 F 2 |
| Oceanside | 92 C 3 | Okanagan Indian Reserve Δ | 84 D 3 | Olevs'k | 128 K 2 | Oneida Indian Reservation Δ | 94 F 1 |
| Ocean Springs | 96 F 3 | Okanagan Lake ∩ | 84 D 3 | Ölgiy | 154 H 2 | O'Neill | 94 D 2 |
| Ochakiv | 134 C 1 | Okanogan ∩ | 90 C 1 | Olhão | 130 B 3 | Onekotan Island ∩ | 148 f 8/9 |
| Ochamchire | 134 F 2 | Okanogan Range ▲ | 90 BC 1 | Olimarao ∩ | 156 NO 6 | Oneonta | |
| Ochenyrd ▲ | 148 OP 5 | Okara | 150 LM 4 | Olinda | 112 MN 5 | [U.S., Alabama] | 100 B 2 |
| Ochër | 138 N 5 | Okavango ∩ | 178 HJ 6 | Olivenza | 130 B 3 | Oneonta | |
| O'Chiese Indian Reserve Δ | 84 E 2 | Okavango Swamp ∩ | 178 J 6 | Oliver | 84 D 3 | [U.S., New York] | 98 F 2 |
| Ocmulgee ∩ | 100 C 2/3 | Okayama | 154 Q 4/5 | Olivia | 94 E 1 | Onești | 128 J 4 |
| Ocnîța | 128 K 3 | Okeechobee | 100 C 4 | Ol'khovka | 136 G 4 | Oni | 134 G 2 |
| Oconee ∩ | 100 C 2 | Okeechobee, Lake ∩ | 100 C 4 | Ol'kusz | 128 G 3 | Onitsha | 176 J 7 |
| Oconto | 94 FG 1 | Okefenokee Swamp ∩ | 100 C 3 | Olmalıq | 148 OP 10 | Ono ∩ | 166 Q 4 |
| October Revolution Island ∩ | 148 VX 2/3 | Okene | 176 J 7 | Olney | 94 F 3 | Ono-i-Lau ∩ | 166 R 5 |
| Oda ▲ → Ūda, Jabal | | Okha | 148 d 8 | Olomane ∩ | 88 E 2 | Onon ∩ | 148 X 8 |
| Odda | 126 C 2/3 | Okhansk | 136 L 1 | Olomouc | 128 F 3 | Onslow | 166 CD 5 |
| Odei ∩ | 86 C 1 | Okhotsk | 148 d 7 | Olonets | 138 EF 4 | Onslow Bay ∩ | 100 D 2 |
| Odemira | 130 AB 3 | Okhotsk, Sea of ∩ | 148 ef 7/9 | Olongapo | 156 HJ 5/4 | Ontario | |
| Ödemiş | 134 B 4 | Okhtyrka | 136 D 4 | Oloron-Sainte-Marie | 131 B 4 | [U.S., California] | 92 C 3 |
| Odense | 126 D 4 | Okiep | 171 E 8/9 | Olosega ∩ | 101 VII | Ontario [U.S., Oregon] | 90 C 2/3 |
| Oder ∩ | 128 FG 3 | Oki Islands ∩ | 154 Q 4 | Olot | 130 E 1 | Ontario □ | 78 WY 8 |
| Odesa | 134 C 1 | Okinawa | 154 P 6 | Olovyannaya | 148 Y 8 | Ontario, Lake ∩ | 98 E 2 |
| Ödeshög | 126 EF 3 | Okinawa ∩ | 154 P 6 | Olshzyn | 128 GH 2 | Ontojärvi ∩ | 125 G 4 |
| Odessa [U.S., Texas] | 96 C 3 | Okino Tori ∩ | 154 R 7 | Olshytynek | 128 G 2 | Ontonagon | 98 B 1 |
| Odessa | | Oklahoma □ | 96 DE 2 | Olt ∩ | 133 D 1 | Ontong Java Atoll ∩ | 156 QR 9 |
| [U.S., Washington] | 90 C 2 | Oklahoma City | 96 D 2 | Oltenița | 133 D 2 | Onverwacht | 112 H 2 |
| | | Okmulgee | 96 E 2 | Oltu | 134 F 3 | Oodnadatta | 166 GH 6 |
| | | Okotoks | 84 E 3 | Olympia | 90 B 2 | Oologah Lake ∩ | 96 E 1 |
| | | Oksibil | 156 N 8/9 | Olympia ∴ | 133 C 4 | | |
| | | Oksino | 138 M 2 | Olympic Dam | 165 G 10 | | |
| | | Oksovskiy | 138 H 4 | | | | |

☐ Independent country
 ☐ Dependent territory
 □ Federal state, province,
 territory

∩ People, ethnic group, tribe
 Δ Indian reservation/reserve
 ⚡ National Park
 Δ Industrial region

∴ Historical site
 ∩ Research station
 ☉ Continent, realm
 ∩ Region, peninsula

▲ Mountain range, mountains
 ▲ Peak
)(Pass
 * Ice shelf, glacier

| | | | | | | | |
|---------------------------------------|-------------|----------------------------|------------|--------------------------|-------------|--|------------|
| Oostende → Ostend | 131 C 1 | Oriental, Cordillera ▲ | | Oshkosh | 94 F 1/2 | Ottawa [U.S., Kansas] | 94 E 3 |
| Ootsa Lake ☹ | 84 B 2 | [Peru/Bolivia] | 112 EF 6/7 | Oshnoviyeh | 134 GH 4 | Ottawa ☹ | 73 KL 5 |
| Oparino | 138 KL 5 | Orihuela | 130 D 3 | Oshogbo | 176 HJ 7 | Ottawa ☹ | 88 A 3 |
| Opasatika ☹ | 86 G 3 | Orikhiv | 136 DE 5 | Osijek | 132 E 1 | Ottawa Islands ☹ | 76 Y 6/7 |
| Opaskwayak Cree Nation Δ | 86 B 2 | Orillia | 98 E 1 | Oskaloosa | 94 E 2 | Ottumwa | 94 E 2 |
| Opatija | 132 C 1 | Orinoco ☹ | 112 F 3 | Oskarshamn | 126 F 3 | Ottock | 128 H 2 |
| Opatów | 128 H 3 | Orissa ☹ | 150 NO 6 | Öskemen | 148 R 9/8 | Ouachita ☹ | 96 E 2 |
| Opava | 128 F 3 | Orissaare | 126 H 3 | Oskol ☹ | 136 E 4 | Ouachita, Lake ☹ | 96 E 2 |
| Opelika | 100 B 2 | Oristano | 132 A 3 | Oslo | 126 D 2/3 | Ouachita | |
| Opelousas | 96 EF 3 | Orito | 107 F 4 | Oslofjorden ☹ | 126 D 3 | Mountains ▲ | 96 E 2 |
| Opheim | 90 F 1 | Orivesi | 126 HJ 2 | Osmancık | 134 D 3 | Ouadda | 171 F 5 |
| Opinaca, Réservoir ☹ | 88 A 1 | Orivesi ☹ | 126 K 2 | Osmaniye | 134 DE 4 | Ouagadougou | 176 G 6 |
| Opiscotéo, Lac ☹ | 88 D 1 | Oriyas ☹ | 145 M 8/7 | Osnabrück | 128 C 2 | Ouahigouya | 176 G 6 |
| Opochka | 136 B 2 | Orizaba, Pico de ▲ | 102 F 5 | Osorno [Chile] | 114 E 6 | Ouargla → Warqlah | |
| Opoczno | 128 G 2 | Orkanger | 126 D 1 | Osorno [Spain] | 130 C 1 | Ouarzazate | |
| Opole | 128 FG 3 | Orkney Islands ☹ | 124 D 2 | Osorno ▲ | 15 BC 17/18 | → Warzazāt | |
| Opp | 100 B 3 | Orland | 92 B 2 | Osoyoos [Canada] | 84 D 3 | Oudtshoorn | 178 J 9 |
| Oppdal | 126 D 2 | Orlando | 100 C 3 | Osoyoos [U.S.] | 90 C 1 | Ouenza → Winzah, Al- | |
| Oppinagau ☹ | 86 G 2 | Orléans | 131 C 3 | Osoyoos Indian Reserve Δ | 84 D 3 | Ouéso | 178 GH 2 |
| Oppurtunity | 90 C 2 | Orléans, Île de ☹ | 88 C 3 | Osøyri | 126 B 2 | Oujda (Ujdah) | 176 G 2 |
| Opuwo | 178 G 6 | Orlov | 138 L 5 | Ossa, Mount ▲ | 166 JK 9 | Oulainen | 126 J 1 |
| Oqsuqtoog | 78 VW 5 | Orlovskiy | 134 G 1 | Ossabow ☹ | 100 C 3 | Oulu | 125 F 4 |
| Oradea | 128 H 4 | Ormoc | 156 J 5 | Ossabow Sound ☹ | 100 C 3 | Oulujärvi ☹ | 125 F 4 |
| Öræfajökull * | 125 D 2 | Ormond Beach | 100 C 3 | Ossage ☹ | 73 J 7 | Oulujoki ☹ | 125 F 3 |
| Oral | 136 K 3 | Örnsköldsvik | 126 G 1 | Ossetins ☹ | 121 L 5 | Ounasjoki ☹ | 125 F 3 |
| Oran (Wahrān) | 176 G 1 | Oro ☹ | 96 B 4 | Ossokmanuan Lake ☹ | 88 D 1 | Ouray | 94 B 3 |
| Orange [Australia] | 166 K 7 | Orocué | 112 E 3 | Ostashkov | 136 CD 1 | Ouray Indian Reservation, Uintah and Δ | 92 E 1/2 |
| Orange [France] | 131 D 4 | Orofino | 90 CD 2 | Ostend (Oostende) | 131 C 1 | Ourense | 130 B 1 |
| Orange [U.S., Texas] | 96 E 3 | Oroluk ☹ | 156 Q 6 | Oster | 136 C 4/3 | Ous | 138 P 4 |
| Orange [U.S., Virginia] | 98 E 3 | Oromo ☹ | 173 G-H 5 | Österdalälven ☹ | 126 E 2 | Ouse ☹ | 124 DE 4 |
| Orange ☹ | 178 H 8 | Oromocto | 88 D 3 | Östersund | 126 EF 1 | Outaouais ☹ | 88 AB 3 |
| Orangeburg | 100 C 2 | Orona ☹ | 166 S 1 | Östhammar | 126 FG 2 | Outer Hebrides ☹ | 124 B 3/2 |
| Orangeville | 98 D 1 | Orono | 98 G 1 | Ostrava | 128 FG 3 | Outer Island ☹ | 94 F 1 |
| Orange Walk | 102 H 5 | Orotava, La | 130 E 5 | Ostróda | 128 G 2 | Outjo | 178 H 6/7 |
| Oranienburg | 128 E 2 | Oro Valley | 92 E 3 | Ostrogzhsk | 136 F 4 | Outlook | 84 G 3 |
| Oranjestad [Aruba] | 115 I A 1 | Oroville | 92 B 2 | Ostroh | 128 J 3 | Outukumpu | 126 K 2 |
| Oranjestad | | Oroya, La | 112 D 6 | Ostrołęka | 128 H 2 | Ouvéa ☹ | 166 O 5 |
| [Netherlands Antilles] | 115 II B 1 | Orsa | 126 EF 2 | Ostrov | 136 B 1 | Ovalle | 114 E 4 |
| Orantes ☹ | 152 C 2/1 | Orsha | 128 L 1 | Ostrov Dolgiy ☹ | 138 N 2 | Ovar | 130 B 2 |
| Oraon ☹ | 145 M 7 | Orshanka | 136 HJ 2 | Ostrov Sengeyskiy ☹ | 138 LM 2 | Overland Park | 94 E 3 |
| Orapa | 178 K 7 | Orsk | 136 M 3 | Ostrovskoye | 136 FG 1 | Overton | 92 D 2 |
| Orăștie | 128 H 4 | Orșova | 133 C 2 | Ostrowiec Świętokrzyski | 128 H 3 | Övertorneå | 125 E 3 |
| Orbetello | 132 B 2 | Ørsta | 126 C 2 | Ostrów Mazowiecka | 128 H 2 | Ovgort | 138 Q 3 |
| Orbost | 166 K 8 | Ortaköy | 134 D 4 | Ostrów Wielkopolski | 128 FG 2 | Ovidiopol' | 134 C 1 |
| Orcadas ☹ | 181 I DC 34 | Ortegai, Cape ☹ | 130 B 1 | Ostuni | 132 D 3 | Oviedo | 130 C 1 |
| Orda [Kazakhstan] | 136 H 4 | Orthez | 131 B 4 | Osumi Islands ☹ | 154 Q 5/6 | Ovimbundu ☹ | 173 E 7 |
| Orda [Russia] | 136 LM 1 | Ortigueira | 130 B 1 | Osuna | 130 C 3 | Øvre Årdal | 126 C 2 |
| Ordes | 130 B 1 | Ortles ▲ | 132 B 1 | Oswego | 98 E 2 | Ovruch | 128 K 2 |
| Ordos ☹ | 145 OP 6 | Ortonville | 94 D 1 | Oswestry | 124 D 4 | Owando | 178 H 3 |
| Ordu | 134 E 3 | Orūmīyeh | 134 GH 4 | Oświęcim | 128 G 3 | Owatonna | 94 E 1 |
| Ordubad | 134 H 4 | Oruro | 112 F 7 | Otaru | 154 RS 3 | Owel Creek | |
| Ordway | 94 BC 3 | Orust ☹ | 126 D 3 | Otavi | 178 H 6 | Mountains ▲ | 90 E 3 |
| Örebro | 126 EF 3 | Orvieto | 132 BC 2 | Otlu Roşu | 133 C 1 | Owen Fracture Zone ☹ | 10 LM 5/4 |
| Oregon ☹ | 90 BC 3 | Oryakhovo | 133 CD 2 | Otepää | 126 J 3 | Owenkeno Lake ☹ | 84 B 3 |
| Orekhovo-Zuyevo | 136 F 2 | Orzysz | 128 H 2 | O'The Cherokees, Lake ☹ | 96 E 1 | Owens ☹ | 92 C 2 |
| Orël | 136 E 3 | Osa | 136 L 1 | Othello | 90 C 2 | Owensboro | 98 C 3 |
| Orellana | 112 DE 5 | Osage ☹ | 94 E 3 | Otish, Monts ▲ | 88 C 1 | Owens Lake ☹ | 92 C 2 |
| Orem | 92 E 1 | Osage City | 94 DE 3 | Otjiwarongo | 178 H 7 | Owen Sound | 98 D 1 |
| Ore Mountains ▲ | 128 E 3 | Osage Indian Reservation Δ | 96 D 1 | Otomí ☹ | 73 HJ 8/7 | Owen Stanley Range ▲ | 156 O 9/10 |
| Orenburg | 136 L 3 | Ōsaka | 154 R 5 | Otoskwin ☹ | 86 E 3 | Owosso | 98 CD 2 |
| Orestes Pereyra | 96 B 4 | Osasco | 114 K 2 | Otra ☹ | 126 C 3 | Owyhee | 92 C 1 |
| Orestías | 133 D 3 | Osceola [U.S., Arkansas] | 96 F 2 | Otradnaya | 134 F 2 | Owyhee ☹ | 90 C 3 |
| Organ Pipe Cactus National Monument ☹ | 92 D 3 | Osceola [U.S., Iowa] | 94 E 2 | Otradnyy | 136 K 3 | Owyhee, Lake ☹ | 90 C 3 |
| Orhei | 128 K 4 | Oschersleben | 128 D 2 | Otranto, Strait of ☹ | 133 B 3 | Owyhee, South Fork ☹ | 90 C 3 |
| Orichi | 138 L 5 | Osh | 148 P 10 | Otta | 126 D 2 | Owyhee Mountains ▲ | 90 C 3 |
| Oriental, Cordillera ▲ | | Oshakati | 178 GH 6 | Ottawa [Canada] | 88 B 3 | Oxbow | 86 B 3 |
| [Colombia] | 112 DE 3/2 | Oshawa | 98 E 2 | Ottawa [U.S., Illinois] | 94 F 2 | Oxelösund | 126 F 3 |
| | | Oshikango | 178 H 6 | | | Oxford [U.K.] | 124 D 4 |

☹ River, canal
☹ Waterfall
☹ Lake, lakes, reservoir
☹ Swamp

☹ Salt flat
☹ Sea
☹ Strait
☹ Bay, gulf

☹ Cape
☹ Island, islands
☹ Ocean current
☹ Ocean floor landforms

☹ Tectonic feature
☹ Atmospheric phenomena
☹ Time zone
☹ Geographical grid

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|--------------------------------------|-------------|
| Oxford | |
| <i>[U.S., Mississippi]</i> | 96 F 2 |
| Oxford <i>[U.S., Ohio]</i> | 98 C 3 |
| Oxford House Indian Reserve Δ | 86 D 2 |
| Oxford Lake \cup | 86 CD 2 |
| Oxnard | 92 C 3 |
| Oyampi \mathcal{P} | 109 H 4 |
| Oya Shio \sim | 6 E 3 |
| Oyem | 178 G 2 |
| Oyen | 84 F 3 |
| Oymyakon | 148 cd 6 |
| Oyo | 176 H 7 |
| Oyonnax | 131 D 3 |
| Oyrats \mathcal{P} | 145 M-O 4-5 |
| Oyyi | 136 L 4 |
| Oyyi \cup | 136 K 4 |
| Özalp | 134 G 4 |
| Ozark <i>[U.S., Alabama]</i> | 100 B 3 |
| Ozark <i>[U.S., Arkansas]</i> | 96 E 2 |
| Ozark <i>[U.S., Missouri]</i> | 94 E 3 |
| Ozark Plateau \blacktriangle | 94 EF 3 |
| Ozarks, Lake of the \cup | 94 E 3 |
| Ózd | 128 G 3 |
| Ozernovskiy | 148 fg 8 |
| Ozërnyy | 136 C 2 |
| Ozero Beloye \cup | 138 G 4 |
| Ozërsk | 128 H 1 |
| Ozëry | 136 E 2 |
| Ozieri | 132 B 3 |
| Ozinki | 136 J 3 |
| Ozona | 96 C 3 |
| Ozurgeti | 134 G 3 |

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|---|-------------|
| Paamiut | 78 e 6 |
| Pabellón, Punta \ggg | 114 DE 6 |
| Pablo Bay, San \ggg | 92 B 2 |
| Pabradė | 126 J 4 |
| Pacasmayo | 112 CD 5 |
| Pachelma | 136 G 3 |
| Pachino | 132 D 4 |
| Pachuca | 102 F 4 |
| Pacific-Antarctic Ridge \sim | 13 DC 26/21 |
| Pacific Ocean \sim | 6 FJ 4/7 |
| Pacific Plate \blacktriangleleft | 14 JK 5/6 |
| Pacific Rim National Park \odot | 84 B 3 |
| Pacific Standard Time \odot | 38 B 21 |
| Padang | 156 DE 8 |
| Padangsidempuan | 156 DE 7 |
| Paderborn | 128 CD 2 |
| Padova \rightarrow Padua | 132 BC 1 |
| Padre Island \mathcal{P} | 96 D 4 |
| Padua (Padova) | 132 BC 1 |
| Paducah | |
| <i>[U.S., Kentucky]</i> | 98 B 3 |
| Paducah <i>[U.S., Texas]</i> | 96 CD 2 |
| Paekdu-san/ Baitou Shan \blacktriangle | 154 P 3 |
| Paeroa | 166 Q 8 |
| Páfos | 152 B 2 |
| Pag | 132 D 2 |
| Pag \mathcal{P} | 132 CD 2 |
| Pagadian | 156 J 6 |
| Pagai Selatan \mathcal{P} | 156 DE 8 |

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|-------------------------------------|------------|
| Pagai Utara \mathcal{P} | 156 D 8 |
| Pagan \mathcal{P} | 156 O 4 |
| Page | 92 E 2 |
| Pagégiai | 126 H 4 |
| Pago Bay \ggg | 101 II |
| Pago Pago | 101 VII |
| Pagwachuan \cup | 86 F 3 |
| Pahala | 92 I D 3 |
| Pahang \cup | 156 E 7 |
| Paharis \mathcal{P} | 145 LM 6/7 |
| Pahoa | 92 I D 3 |
| Pahrump | 92 CD 2 |
| Paide | 126 J 3 |
| Päijänne \cup | 126 J 2 |
| Pailolo Channel \sim | 92 I C 2 |
| Paimpol | 131 B 2 |
| Painted Desert \blacktriangleleft | 92 E 2/3 |
| Paintsville | 98 D 3 |
| Paisley | 124 C 3 |
| Paita | 112 C 4 |
| Paiute \mathcal{P} | 73 G 6-5 |
| Pajala | 125 E 3 |
| Pájara | 130 F 5 |
| Pakhachi | 148 j 6 |
| Pakistan \mathcal{P} | 150 JL 5/4 |
| Pakruojis | 126 HJ 4 |
| Paks | 128 G 4 |
| Pakwach | 178 L 2 |
| Pakxé | 156 F 4/5 |
| Pala | 176 KL 7 |
| Palacios | 96 D 3 |
| Palagruža \mathcal{P} | 132 D 2 |
| Pala Indian Reservation Δ | 92 C 3 |
| Palaiochóra | 133 C 5 |
| Palamás | 133 C 3 |
| Palana | 148 g 7 |
| Palanga | 126 GH 4 |
| Palangkaraya | 156 G 8 |
| Palatka | 100 C 3 |
| Palau | 96 C 4 |
| Palau \mathcal{P} | 156 LM 6 |
| Palau Islands \mathcal{P} | 156 L 6 |
| Palawan \mathcal{P} | 156 H 6 |
| Paldiski | 126 HJ 3 |
| Pale | 132 E 2 |
| Palearctic \odot | 26 LP 3 |
| Palekh | 136 FG 2 |
| Palembang | 156 EF 8 |
| Palencia | 130 C 1 |
| Paleotropis \odot | 30 A-R 5-6 |
| Palermo | 132 C 4 |
| Palestine [= 1, 2] \cup | 152 B 2/3 |
| Palestine | 96 DE 3 |
| Palhoça | 114 K 3 |
| Palikir | 156 Q 6 |
| Palikur \mathcal{P} | 109 HJ 4 |
| Palioúri, Cape \ggg | 133 CD 3 |
| Palkino | 136 B 1 |
| Palk Strait \sim | 150 MN 9/8 |
| Pallasovka | 136 H 4 |
| Palma, La | 102 K 7 |
| Palma, La \mathcal{P} | 130 DE 5 |
| Palma del Río | 130 C 3 |
| Palma de Mallorca | 130 E 2 |
| Palma di Montechiaro | 132 C 4 |
| Palmar de los Sepúlveda | 96 B 4 |
| Palmas | 112 K 6 |
| Palmas, Cape \ggg | 176 F 8 |

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|---|-------------|
| Palmas, Las | 130 F 5 |
| Palm Bay | 100 C 3/4 |
| Palm Coast | 100 C 3 |
| Palmdale | 92 C 3 |
| Palm Dessert | 92 C 3 |
| Palmer | 78 L 6 |
| Palmer Archipelago \mathcal{P} | 181 I DC 32 |
| Palmerston North | 166 Q 9 |
| Palm Harbor | 100 C 3 |
| Palmi | 132 D 4 |
| Palmira | 112 D 3 |
| Palm Springs | 92 CD 3 |
| Palmyra (Tudmur) <i>[Syria]</i> | 152 C 2 |
| Palmyra <i>[U.S.]</i> | 98 E 2 |
| Palmyra \therefore | 152 C 2 |
| Palmyra Atoll \cup | 160 N 3 |
| Palomar Mountain \blacktriangle | 92 C 3 |
| Palopo | 156 HJ 8 |
| Palouse \cup | 90 C 2 |
| Palu | 156 J 8 |
| Pamiers | 131 C 4 |
| Pamir \blacktriangle | 154 D 4 |
| Pamlico Sound \sim | 100 DE 2 |
| Pampa | 96 C 2 |
| Pampa, La \cup | 114 FG 5 |
| Pampas \blacktriangleleft | 114 G 5/4 |
| Pamphile, Saint- | 88 C 3 |
| Pampilhosa da Serra | 130 B 2 |
| Pamplona/Iruña | 130 D 1 |
| Pana | 94 F 3 |
| Panagyurishte | 133 D 2 |
| Panaji | 150 LM 7 |
| Panama \mathcal{P} | 102 JK 7 |
| Panama, Gulf of \ggg | 102 K 7 |
| Panama Canal \cup | 102 JK 6/7 |
| Panama City <i>[U.S.]</i> | 100 B 3 |
| Panama City (Panamá) <i>[Panama]</i> | 102 JK 7 |
| Panamint Range \blacktriangle | 92 C 2/3 |
| Panare \mathcal{P} | 109 G 4 |
| Panay \mathcal{P} | 156 J 5 |
| Pancake Range \blacktriangle | 92 CD 2 |
| Pančevo | 133 BC 2 |
| Panch'iao | 154 NO 7 |
| Panevėžys | 126 J 4 |
| Pangai | 166 S 4 |
| Pangea \odot | 14 I |
| Pangkalanbuun | 156 G 8 |
| Pangkalpinang | 156 F 8 |
| Pangnirtung | 78 bc 5 |
| Panguitch | 92 D 2 |
| Panhandle | 71 H 6 |
| Panié, Mont \blacktriangle | 166 N 5 |
| Panino | 136 F 3 |
| Panjin [= Pa.] | 154 O 3 |
| Pano \mathcal{P} | 109 F 5 |
| Pantanal \blacktriangleleft | 112 H 7 |
| Pantelleria \mathcal{P} | 132 C 4 |
| Panxian | 154 KL 6 |
| Panzhuhua | 154 K 6 |
| Paola <i>[Italy]</i> | 132 D 3 |
| Paola <i>[U.S.]</i> | 94 E 3 |
| Paoli | 98 C 3 |
| Pápa | 128 F 4 |
| Papago \mathcal{P} | 73 G 6 |
| Papaikou | 92 I D 3 |
| Papeete | 160 OP 5 |
| Papenburg | 128 C 2 |

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|---|-------------|
| Papey \mathcal{P} | 125 E 2 |
| Papigochic \cup | 96 A 3 |
| Papua, Gulf of \ggg | 156 NO 9 |
| Papua New Guinea \mathcal{P} | 156 NP 8/9 |
| Papuans \mathcal{P} | 164 E-H 7-8 |
| Pará \cup | 112 HK 4 |
| Paraburdoo | 165 E 9 |
| Paracatu | 112 K 7 |
| Paracel Islands \mathcal{P} | 156 G 4 |
| Paraćin | 133 C 2 |
| Paradise <i>[Guyana]</i> | 112 H 2 |
| Paradise <i>[U.S., California]</i> | 92 B 2 |
| Paradise <i>[U.S., Nevada]</i> | 92 D 2/3 |
| Paragominas | 112 K 4 |
| Paragould | 96 F 1 |
| Paraguaná, Península de \blacktriangleleft | 115 I A 1/2 |
| Paraguay \mathcal{P} | 114 H 2/3 |
| Paraguay \cup | 105 H 7 |
| Paraguayans \mathcal{P} | 109 H 7 |
| Paraíba \cup | 112 MN 5 |
| Paraíba \cup | 114 L 2 |
| Parakou | 176 H 7 |
| Paramaribo | 112 HJ 2 |
| Paramushir Island \mathcal{P} | 148 g 8/9 |
| Paraná | 114 GH 4 |
| Paraná \cup | 114 JK 2 |
| Paraná \cup | 114 HJ 3 |
| Paranaguá | 114 K 3 |
| Paranaíba | 112 J 7 |
| Paranaíba \cup | 112 JK 7 |
| Parchim | 128 DE 2 |
| Parc National de la Maurice \odot | 88 B 3 |
| Parc National du Canada Forillon \odot | 88 DE 2 |
| Parczew | 128 H 2 |
| Pardubice | 128 F 3 |
| Parecis \mathcal{P} | 109 H 6 |
| Paredón | 96 C 4 |
| Pareh | 134 H 4 |
| Parent | 88 B 3 |
| Parent, Lac \cup | 88 A 2 |
| Parepare | 156 H 8 |
| Parfen'yevo | 138 J 5 |
| Parfino | 136 C 1 |
| Párga | 133 B 3 |
| Pargas | 126 H 2 |
| Paria, Gulf of \ggg | 115 II B 3 |
| Paria, Península de \blacktriangleleft | 115 II B 3 |
| Parintins | 112 H 4 |
| Paris <i>[France]</i> | 131 CD 2 |
| Paris <i>[U.S., Illinois]</i> | 94 G 3 |
| Paris <i>[U.S., Kentucky]</i> | 98 CD 3 |
| Paris <i>[U.S., Maine]</i> | 98 G 1 |
| Paris <i>[U.S., Tennessee]</i> | 100 A 1 |
| Paris <i>[U.S., Texas]</i> | 96 E 2 |
| Parkano | 126 H 2 |
| Parker <i>[U.S., Arizona]</i> | 92 D 3 |
| Parker <i>[U.S., Colorado]</i> | 94 B 3 |
| Parkersburg | 98 D 3 |
| Parkes | 166 K 7 |
| Park Falls | 94 F 1 |
| Park Hills | 94 F 3 |
| Park Range \blacktriangle | 90 F 3 |
| Park Rapids | 94 E 1 |
| Parksville | 84 B 3 |

- \mathcal{P} Independent country
- \mathcal{P} Dependent territory
- \cup Federal state, province, territory

- \mathcal{P} People, ethnic group, tribe
- Δ Indian reservation/reserve
- \odot National Park
- Δ Industrial region

- \therefore Historical site
- \blacktriangleleft Research station
- \odot Continent, realm
- \blacktriangleleft Region, peninsula

- \blacktriangle Mountain range, mountains
- \blacktriangle Peak
- \ggg Pass
- $*$ Ice shelf, glacier

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|------------------------|------------|------------------------|-----------|------------------------|------------|-------------------------|-----------|
| Parma [Italy] | 132 B 2 | Patti | 132 C 4 | Pechora | 138 O 3 | Península ... | |
| Parma [U.S.] | 98 D 2 | Pau | 131 B 4 | Pechora | 138 O 4 | → ..., Península ... | |
| Parnaíba | 112 L 4 | Pauillac | 131 B 3 | Pechora, Gulf of | 138 N 2 | Pennant | 84 F 3 |
| Parnaíba | 112 L 4 | Paul, Saint [Canada] | 84 F 2 | Pechory | 138 D 5 | Penne | 132 C 2 |
| Parnamirim | 112 MN 5 | Paul, Saint | | Pecos | 96 C 3 | Penn Hills | 98 E 2 |
| Parnassós ▲ | 133 C 4 | [U.S., Minnesota] | 94 E 1 | Pecos | 96 B 2 | Pennines ▲ | 124 D 3/4 |
| Pärnu | 126 J 3 | Paul, Saint | | Pécs | 128 FG 4 | Pennsylvania | 98 E 2 |
| Páros | 133 D 4 | [U.S., Nebraska] | 94 D 2 | Pedernales | 115 II B 3 | Penn Yan | 98 E 2 |
| Páros | 133 D 4 | Paul, Saint | | Pedi | 173 FG 8 | Penny Highland ▲ | 76 bc 5 |
| Parowan | 92 D 2 | [Canada] | 88 E 3 | Pedreiras | 112 KL 4 | Peno | 136 C 2 |
| Parque Nacional ... | | Paul, Saint- | | Pedro, San [Argentina] | 114 G 2 | Penobscot Bay | 98 G 1/2 |
| → ..., Parque | | [French Southern | | Pedro, San | | Penrhyn | 160 O 4 |
| Nacional ... | | Territories] | 4 NO 7/8 | [Côte d'Ivoire] | 176 FG 8 | Penrith | 124 CD 3 |
| Parramore | 98 F 3 | Paulo, São | 114 K 2 | Pedro, San [Paraguay] | 114 H 2 | Pensacola | 100 B 3 |
| Parry Islands | 76 RV 3 | Paulo, São | 114 JK 2 | Pedro, San | 92 E 3 | Pensacola | |
| Parry Sound | 86 H 4 | Paulo Afonso | 112 M 5 | Pedro Juan Caballero | 114 H 2 | Mountains ▲ | 13 A 36/4 |
| Pärsäbād | 134 HJ 3 | Paulo de Olivença, São | 112 F 4 | Pedro Sula, San | 102 H 5 | Pentecost | 166 O 4 |
| Parsnip | 84 G 3 | Pauls Valley | 96 D 2 | Peebles | 124 C 3 | Penticton | 84 D 3 |
| Parsons | 94 E 3 | Pavda | 138 OP 5 | Pee Dee | 100 D 2 | Penticton Indian | |
| Parthenay | 131 BC 3 | Paveh | 152 E 2 | Pegu (Bago) | 150 Q 7 | Reserve Δ | 84 CD 3 |
| Paryang | 154 F 5 | Pavia | 132 B 1 | Peguera | 130 E 2 | Pentland Firth | 124 CD 2 |
| Pas, The | 86 B 2 | Pavino | 138 K 5 | Peguis Indian | | Penza | 136 GH 3 |
| Pasadena | | Pavlikeni | 133 D 2 | Reserve Δ | 86 C 3 | Penzance | 124 BC 5 |
| [U.S., California] | 92 C 3 | Pavlodar | 148 Q 8 | Pehuajó | 114 G 5 | Penzhina | 148 hj 6 |
| Pasadena [U.S., Texas] | 96 E 3 | Pavlohrad | 136 DE 4 | Peigan Indian | | Penzhina Gulf | 148 h 6 |
| Pascagoula | 96 FG 3 | Pavlovka [Russia, | | Reserve Δ | 84 E 3 | Peoria [U.S., Arizona] | 92 D 3 |
| Pascagoula | 96 F 3 | Bashkortostan] | 136 L 2 | Peipus, Lake | 126 K 3 | Peoria [U.S., Illinois] | 94 F 2 |
| Pascal, Saint- | 88 C 3 | Pavlovka | | Peiraiás → Piraeus | 133 C 4 | Perak | 156 DE 7 |
| Paşcani | 128 J 4 | [Russia, Ul'yanovsk] | 136 H 3 | Pejë | 133 B 2 | Perdido, Monte ▲ | 130 D 1 |
| Pasco | 90 C 2 | Pavlovo | 136 G 2 | Pekalongan | 156 FG 9 | Perehins'ke | 128 HJ 3 |
| Pascua Yaqui Indian | | Pavlovsk | 136 F 4 | Pekanbaru | 156 E 7/8 | Pereira | 112 D 2/3 |
| Reservation Δ | 92 E 4 | Pavlovskaya | 134 F 1 | Pekin | 94 F 2 | Perelyub | 136 J 3 |
| Pasewalk | 128 E 2 | Pawhuska | 96 D 1 | Peking → Beijing | | Peremyotnoe | 136 JK 3 |
| Pashtuns (Pathans) | 145 KL 6 | Pawnee | 96 D 1 | Peléé, Mount ▲ | 115 II B 2 | Pereslavl'-Zalesskiy | 136 EF 2 |
| Pasinlar | 134 F 3 | Pawnee | 73 HJ 6 | Peleng | 156 J 8 | Perevolotskiy | 136 KL 3 |
| Pašman | 132 D 2 | Paxoi | 133 B 3 | Peles | 138 M 4 | Perevoz | |
| Paso, El | 96 B 3 | Payette | 90 C 2 | Pelhrimov | 128 EF 3 | [Russia, Irkutsk] | 148 XY 7 |
| Paso de Robles, El | 92 B 3 | Payette | 90 D 2 | Pelican Lake | 86 B 2 | Perevoz | |
| Pasquia Hills ▲ | 86 B 2 | Payne/Kangirsuk | 78 a 6 | Pelican Narrows | 86 B 2 | [Russia, Nizhegorod] | 136 GH 2 |
| Passau | 128 E 3 | Paysandú | 114 H 4 | Pelješac | 132 D 2 | Pereyaslav- | |
| Passero, Cape | 132 D 4 | Payson | 92 E 3 | Pella | 94 E 2 | Khmel'nyts'kyi | 136 C 4 |
| Passo Fundo | 114 J 3 | Payyer ▲ | 138 Q 2 | Peloponnese | 133 C 4 | Pergamon ∴ | 134 B 4/3 |
| Passos | 112 K 8 | Paz, La [Argentina] | 114 H 4 | Pelotas | 114 J 4 | Perge ∴ | 134 C 4 |
| Pastavy | 128 J 1 | Paz, La [Bolivia] | 112 F 7 | Pelym | 138 P 4 | Péribonca | 88 C 2 |
| Pasto | 112 D 3 | Paz, La [Mexico] | 102 CD 4 | Pematangsiantar | 156 D 7 | Péribonca, Lac | 88 C 2 |
| Pasvalys | 126 J 4 | Pazar | 134 F 3 | Pemba | 178 N 5 | Périgueux | 131 C 3 |
| Pasvik | 125 G 2 | Pazarcik | 134 E 4 | Pemba | 178 MN 4/3 | Peristério | 133 C 4 |
| Patagonia | 114 EF 8/6 | Pazardzhik | 133 D 2 | Pembina [Canada] | 71 G 4 | Perito Moreno | |
| Patagónica, | | Paz del Río | 107 FG 4 | Pembina [U.S.] | 86 C 3 | Glacier * | 104 ⑤ |
| Cordillera ▲ | 114 EF 8/6 | Pazin | 132 C 1 | Pembina [Canada] | 84 D 2 | Perla, La | 96 B 3 |
| Patan | 150 L 6 | Pea | 100 B 3 | Pembina | | Perlak | 143 N 9 |
| Pataxó | 109 JK 6 | Peace | 76 R 7 | [Canada/U.S.] | 86 C 3 | Perlis | 156 DE 6 |
| Paternò | 132 C 4 | Peace River | 84 D 1 | Pembroke [Canada] | 88 A 3 | Perm' | 138 NO 5 |
| Paterson | 98 F 2 | Peachtree | 100 B 2 | Pembroke [U.K.] | 124 C 4 | Përmet | 133 B 3 |
| Pathans | | Peacock Point | 101 IV | Pembroke Pines | 100 CD 4 | Permyaks, Komi- | 121 M 3/4 |
| → Pashtuns | 145 KL 6 | Peak Samani ▲ | | Pembroke [= P.] | 71 H 6 | Pernambuco | 112 LM 5 |
| Pathein | 150 PQ 7 | → Peak Somoni | | Pemex | 71 J 8 | Pernik | 133 C 2 |
| Pathfinder Reservoir | 90 F 3 | Peak Somoni ▲ | 150 L 3 | Pemón | 109 G 4 | Péronne | 131 CD 2 |
| Pati Point | 101 II | Peale, Mount ▲ | 92 E 2 | Peñafiel | 130 C 2 | Pérouse Strait, La | 148 d 9 |
| Pátmos | 133 D 4 | Peale Island | 101 IV | Peña Nevada, Cerro ▲ | 102 EF 4 | Perpignan | 131 CD 4 |
| Patna | 150 NO 5/6 | Pearl | 96 F 3 | Peñaranda de | | Perros-Guirec | 131 A 2 |
| Patnos | 134 G 3 | Pearl City | 92 I B 2 | Bracamonte | 130 C 2 | Perry [U.S., Florida] | 100 C 3 |
| Patos [Albania] | 133 B 3 | Pearl Harbor | 92 I BC 2 | Peñarroya ▲ | 130 D 2 | Perry [U.S., Georgia] | 100 C 2 |
| Patos [Brazil] | 112 M 5 | Pearsall | 96 D 3 | Peñarroya-Pueblonuevo | 130 C 3 | Perry [U.S., Iowa] | 94 E 2 |
| Patos, Lagoa dos | 114 JK 4 | Peary Land | 76 hk 2 | Peñas, Cabo de | 130 C 1 | Perry [U.S., Oklahoma] | 96 D 1 |
| Patos de Minas | 112 K 7 | Peawanuck Indian | | Peñas, Gulf of | 114 DE 7 | Perryton | 96 C 1 |
| Patras (Pátra) | 133 C 4 | Reserve Δ | 86 F 2 | Pendleton | 90 C 2 | Perryville | 94 F 3 |
| Patreksfjörður | 125 A 2 | Peć → Pejë | | Pend Oreille, Lake | 90 C 1/2 | Persepolis ∴ | 152 G 3 |
| Pattani | 156 E 6 | Pechenga | 125 H 2 | Peniche | 130 A 2 | Persian Gulf | 150 FG 5 |

River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

Salt flat
 Sea
 Strait
 Bay, gulf

Cape
 Island, islands
 Ocean current
 Ocean floor landforms

Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|---------------------------------|-------------|-------------------------------|------------|---------------------------|------------|------------------------------|------------|
| Persians | 145 H-J 6-7 | Petrich | 133 C 3 | Piauí | 112 L 5 | Pinarbaşı | 134 E 4 |
| Pertek | 134 F 4 | Petrified Forest | | Piave | 132 C 1 | Pinar del Río | 102 HJ 4 |
| Perth <i>[Australia]</i> | 166 CD 7 | National Park | 92 E 3 | Piazza Armerina | 132 C 4 | Pinatubo | 15 G 15 |
| Perth <i>[Canada]</i> | 88 A 3 | Petrodvorets | 138 D 5 | Pic | 86 F 3 | Pincher Creek | 84 E 3 |
| Perth <i>[U.K.]</i> | 124 C 3 | Petrolia | 98 D 2 | Picayune | 96 F 3 | Pińczów | 128 G 3 |
| Pertominsk | 138 GH 3 | Petrolina | 112 LM 5 | Pic Boby | 178 O 7 | Pindus Mountains | 133 BC 3 |
| Peru | 98 C 2 | Petropavl | 148 O 8 | Pichayevo | 136 G 3 | Pine | 100 C 4 |
| Peru | 112 DE 5/6 | Petropavlovsk- | | Pickle Lake | 86 E 3 | Pine Bluff | 96 E 2 |
| Peru Basin | 10 VW 6 | Kamchatskiy | 148 gh 8 | Pickwick Lake | 100 AB 2 | Pine City | 94 E 1 |
| Peru-Chile Trench | 10 W-X 6-8 | Petropavlovskoye | 134 GH 1/2 | Pico | 130 B 5 | Pine Creek | 166 G 3 |
| Peru Current | | Petropolis | 114 L 2 | Pico ... → ..., Pico ... | | Pine Creek Indian | |
| → Humboldt Current | | Petroşani | 133 C 1 | Pico | 130 B 5 | Reserve | 86 B 2/3 |
| Perugia | 132 C 2 | Petrovsk | 136 GH 3 | Picos | 112 L 5 | Pinedale | 90 E 3 |
| Peruvians | 109 F 5/6 | Petrovskoye | 136 F 3 | Picos de Europa | 130 C 1 | Pinega | 138 J 3 |
| Pervomaysk <i>[Russia]</i> | 136 G 2 | Petrov Val | 136 GH 4 | Pictou | 88 E 3 | Pinega | 138 K 4 |
| Pervomays'k <i>[Ukraine]</i> | 136 C 5/4 | Petrozavodsk | 138 F 4 | Pidurutalagala | 150 N 9 | Pine Hills | 100 C 3 |
| Pervomays'ke | 134 D 1 | Petushki | 136 F 2 | Pidvolochys'k | 128 J 3 | Pinehouse Lake | 84 G 2 |
| Pervomayskiy | | Pevek | 148 k 5 | Pie | 86 E 3 | Pinehouse Lake | 84 G 2 |
| <i>[Russia, Orenburg]</i> | 136 L 3 | Peyrehorade | 131 B 4 | Piedmont | | Pineimuta | 86 E 2 |
| Pervomayskiy | | Peza | 138 K 3 | <i>[U.S., Alabama]</i> | 100 B 2 | Pine Islands | 100 I C 4 |
| <i>[Russia, Tambov]</i> | 136 F 3 | Pézenas | 131 D 4 | Piedmont | | Pine Pass | 84 C 2 |
| Pervomays'kyi | 136 E 4 | Pezinok | 128 F 3 | <i>[U.S., Missouri]</i> | 94 F 3 | Pine Ridge | 94 C 2 |
| Pervoural'sk | 136 M 1/2 | Pfaffenhofen | 128 DE 3 | Piedmont | 100 CD 2/1 | Pine Ridge Indian | |
| Pesaro | 132 C 2 | Pforzheim | 128 CD 3 | Piedrahita | 130 C 2 | Reservation | 94 C 2 |
| Pescara | 132 C 2 | Phalaborwa | 178 KL 7 | Piedras, Las | 114 H 4 | Pinerolo | 132 A 2 |
| Pescara | 132 C 2 | Phangan | 156 DE 5/6 | Piedras Negras | 96 C 3 | Pinet, Punta de | 123 B 5 |
| Peschanokopskoye | 134 F 1 | Phan Si Pan | 156 E 3 | Pieksämäki | 126 JK 2 | Pingdingshan [= Pi.] | 154 M 5 |
| Peshawar | 150 KL 4 | Phan Thiêt | 156 FG 5 | Pielinen | 126 K 1 | Pingelap | 156 R 6 |
| Peshkopi | 133 B 3 | Pharr | 96 D 4 | Piemont | 132 A 2/1 | Pingliang | 154 L 4 |
| Peski | 136 G 3 | Phayao | 156 E 4 | Pierre | 94 C 1 | P'ingtung | 154 O 7 |
| Peskovka | 138 M 5 | Phenix City | 100 B 2 | Pierre, Lac Saint- | 88 B 3 | Pingxiang | 154 L 7 |
| Pêso da Régua | 130 B 2 | Phetchaburi | 156 D 5 | Pierre, Saint- | 88 FG 3 | Pini | 156 D 7 |
| Pestovo | 138 F 5 | Philadelphia | | Pierre and Miquelon, | | Pino, Sierra del | 96 C 3/4 |
| Pestravka | 136 J 3 | <i>[U.S., Mississippi]</i> | 96 F 2 | Saint | 88 F 3 | Pinos, Mount | 92 C 3 |
| Pestyaki | 136 G 2 | Philadelphia | | Pierrefitte-Nestalas | 131 B 4 | Pinos-Puente | 130 C 3 |
| Petah Tiqwa | 152 B 2 | <i>[U.S., Pennsylvania]</i> | 98 F 2/3 | Piešťany | 128 F 3 | Pins, Île des | 166 OP 5 |
| Petaling Jaya | 156 E 7 | Philip | 94 C 1 | Pietermaritzburg | 178 L 8 | Pinsk | 128 J 2 |
| Petaluma | 92 B 2 | Philippine Basin | 10 P 5 | Pietersburg | | Pinto Butte | 84 FG 3 |
| Petare | 112 F 1 | Philippine | | → Polokwane | | Pinyug | 138 KL 4 |
| Petatlan | 96 B 4 | Peoples | 145 Q 8/9 | Pietro, San | 132 A 3 | Pioche | 92 D 2 |
| Petawawa | 88 A 3 | Philippine Plate | 14 H 5 | Pietroşiţa | 133 D 1 | Piombino | 132 B 2 |
| Petenwell Lake | 94 F 1/2 | Philippines | 156 JK 4/6 | Pietrosu | 128 J 4 | Pioner Island | 148 ST 2/3 |
| Peter, Saint | 94 E 1 | Philippines | 141 Q 8/9 | Pieve di Cadore | 132 C 1 | Pionerskiy | |
| Peter and Paul Rocks, | | Philippine Sea | 156 KM 3/4 | Pigeon | 86 E 3/4 | <i>[Russia, Kaliningrad]</i> | 128 G 1 |
| Saint | 105 L 4 | Philippine Trench | 10 P 5 | Piggott | 96 F 1 | Pionerskiy <i>[Russia,</i> | |
| Peterborough <i>[Australia]</i> | 166 HJ 7 | Philipsburg | | Pikalëvo | 138 F 5 | <i>Khanty-Mansiy]</i> | 138 P 4 |
| Peterborough <i>[Canada]</i> | 88 A 3 | <i>[Netherlands Antilles]</i> | 115 II B 1 | Pikangikum | 86 D 3 | Pionki | 128 H 2 |
| Peterborough <i>[U.K.]</i> | 124 DE 4 | Philipsburg <i>[U.S.]</i> | 90 D 2 | Pikelot | 156 O 6 | Piotrków Trybunalski | 128 G 2 |
| Peterburg, Sankt | | Phillipsburg | | Pikes Peak | 94 B 3 | Pipestone | 94 DE 1/2 |
| → Saint Petersburg | 138 E 4/5 | <i>[U.S., Kansas]</i> | 94 D 3 | Pikeville | | Pipestone | 86 E 2 |
| Peterhead | 124 D 2 | Phillipsburg | | <i>[U.S., Kentucky]</i> | 98 D 3 | Pipestone Creek | 86 B 3 |
| Peter I Island | 181 I C 30 | <i>[U.S., New Jersey]</i> | 98 F 2 | Pikeville | | Pipil | 73 JK 8 |
| Peter Island | 101 IX | Phitsanulok | 156 E 4 | <i>[U.S., Tennessee]</i> | 100 B 2 | Pipmuacan, | |
| Peter Pond Lake | 84 F 1 | Phnum Aôral | 156 E 5 | Pik Grandioznyy | 148 UV 8 | Réservoir | 88 C 2 |
| Peter Pond Lake | | Phnum Pénh | 156 E 5 | Piła | 128 F 2 | Piqua | 98 CD 2 |
| Indian Reserve | 84 F 1/2 | Phoenix | 92 D 3 | Pilar | 114 H 3 | Piracicaba | 114 K 2 |
| Peter Port, Saint | 131 B 2 | Phoenix Islands | 160 M 4 | Pilar, El | 115 II B 3 | Piraeus (Peiraiás) | 133 C 4 |
| Petersburg | | Phôngsali | 156 E 3 | Piława | 128 H 2 | Pīrānshahr | 152 E 1 |
| <i>[U.S., Virginia]</i> | 98 E 3 | Phou Bia | 156 E 4 | Pilcomayo | 105 GH 7 | Pirapora | 112 K 7 |
| Petersburg | | Phuket | 156 D 6 | Pilica | 128 G 2 | Pirin | 133 C 3 |
| <i>[U.S., West Virginia]</i> | 98 E 3 | Phumĭ Sāmraông | 156 EF 5 | Pil'na | 136 H 2 | Piripiri | 112 L 4 |
| Petersburg, | | Phuntsholing | 150 OP 5 | Pilot Peak | 92 D 1 | Pirmasens | 128 C 3 |
| Saint <i>[U.S.]</i> | 100 C 4 | Piacenza | 132 B 2 | Pilot Rock | 90 C 2 | Pirna | 128 E 2/3 |
| Petersburg, Saint | | Pianosa | | Piltene | 126 H 3 | Pirot | 133 C 2 |
| (Sankt Peterburg) | | <i>[Italy, Apulia]</i> | 132 D 2 | Pima | 73 G-H 6-7 | Pisa | 132 B 2 |
| <i>[Russia]</i> | 138 E 4/5 | Pianosa | | Pinacate, Sierra del | 92 D 4 | Pisco | 112 D 6 |
| Petit Mécatina | 88 EF 2 | <i>[Italy, Tuscany]</i> | 132 B 2 | Pinang → George Town | 156 DE 6 | Písek | 128 E 3 |
| Petoskey | 98 C 1 | Piaroa | 109 G 4 | Pinang | 156 D 6/7 | Pishchanka | 128 K 3 |
| Petra ♂ | 152 B 3 | Piatra-Neamţ | 128 J 4 | Pinang [= P.] | 156 D 6 | Pismo Beach | 92 B 3 |

| | | | |
|------------------------------------|-----------------------------|-------------------|---------------------------|
| Independent country | People, ethnic group, tribe | ♂ Historical site | Mountain range, mountains |
| Dependent territory | Indian reservation/reserve | Research station | Peak |
| Federal state, province, territory | National Park | Continent, realm | Pass |
| | Industrial region | Region, peninsula | * Ice shelf, glacier |

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|-----------------------|-----------|--------------------------------|---------------------|------------------------|------------------|------------------------------------|---------------|
| Pissis ▲ | 114 F 3 | Ploty | 128 F 2 | Polar Subglacial Basin | 13 A 34/11 | Pontivy | 131 B 2/3 |
| Pistoia | 132 B 2 | Plovdiv | 133 D 2 | Polatli | 134 C 3 | Ponto do Sol | 130 A 6 |
| Pisuerga S | 130 C 1 | Plumas, Las | 114 F 6 | Polatsk | 128 K 1 | Pontoise | 131 C 2 |
| Pisz | 128 H 2 | Plungė | 126 H 4 | Poldarsa | 138 K 4 | Ponts-de-Cé, Les | 131 BC 3 |
| Pitaga | 88 D 1 | Plyeshchanitsy | 128 K 1 | Pol-de-Léon, Saint- | 131 A 2 | Poole | 124 D 5 |
| Pitcairn U | 160 R 6 | Plymouth [Montserrat] | 115 II B 1 | Poldnevitza | 138 K 5 | Poopó, Lake S | 112 F 7 |
| Pitcairners | 164 JK 10 | Plymouth [U.K.] | 124 C 5 | Poles | 121 H-J 4-5 | Poor Man Indian Reserve | 84 G 3 |
| Pitcairn Island | 160 R 6 | Plymouth [U.S., Indiana] | 98 C 2 | Polessk | 128 GH 1 | Popayán | 112 D 3 |
| Piteå | 125 E 4 | Plymouth [U.S., Massachusetts] | 98 G 2 | Polevskoy | 136 N 2 | Popil'nya | 128 K 3 |
| Piteälven S | 125 D 4 | Plymouth [U.S., New Hampshire] | 98 G 2 | Polichnitos | 133 D 3 | Poplar | 90 F 1 |
| Pitelino | 136 F 2 | Plyussa | 138 D 5 | Poligny | 131 D 3 | Poplar S | 86 C 2 |
| Piterka | 136 H 4 | Plzeň | 128 E 3 | Polillo Islands | 156 J 5 | Poplar Bluff | 94 F 3 |
| Pitești | 133 D 2 | Pniewy | 128 F 2 | Pólis | 152 B 2 | Poplar River Indian Reserve | 86 C 2 |
| Pithiviers | 131 C 2 | Po S | 132 A 2 | Polis'ke | 128 K 2 | Poplarville | 96 F 3 |
| Pitkäranta | 138 E 4 | Pobeda ▲ | 148 e 5 | Polohy | 136 E 5 | Popocatépetl ▲ | 102 EF 5 |
| Pitlochry | 124 C 3 | Pobla de Segur | 130 E 1 | Polokwane | 178 K 7 | Popondetta | 156 O 9 |
| Pitlyar | 138 QR 3 | Pocatello | 90 DE 3 | Polonne | 128 K 3 | Popovo | 133 D 2 |
| Piton, Mount ▲ | 178 Q 7 | Pocatière, La | 88 C 3 | Polson | 90 D 2 | Poprad | 128 G 3 |
| Piton des Neiges ▲ | 178 PQ 7 | Pochayiv | 128 J 3 | Poltava | 136 D 4 | Porangatu | 112 JK 6 |
| Pitt Island | 84 A 2 | Pochep | 136 D 3 | Poltavskaya | 134 E 1 | Porazava | 128 J 2 |
| Pittsburg | 94 E 3 | Pochinki | 136 G 2 | Pölsen, Sankt | 128 F 3 | Porbandar | 150 K 6 |
| Pittsburgh | 98 E 2 | Pochinok | 136 CD 2 | Pölsamaa | 126 J 3 | Porcher Island | 84 A 2 |
| Pittsfield | 98 F 2 | Pocohontas | 96 F 1 | Polunochnoye | 138 P 4 | Porcuna | 130 C 3 |
| Pittston | 98 EF 2 | Poconé | 112 H 7 | Pölva | 126 JK 3 | Porcupine S | 76 MN 5 |
| Piura | 112 CD 5 | Poços de Caldas | 107 HJ 7 | Polyarnyy | 138 EF 1 | Porcupine Hills ▲ | 86 B 2 |
| Pivan' | 148 c 8 | Poddor'ye | 136 C 1 | Polyarnyye Zori | 138 E 2 | Pordenone | 132 C 1 |
| Pivka | 132 C 1 | Podgorenskiy | 136 F 4 | Polýgyros | 133 C 3 | Poreč | 132 C 1 |
| Pizhanka | 136 J 1 | Podgorica | 133 B 2 | Polynesia | 160 NP 2/6 | Pori | 126 H 2 |
| Pizzo | 132 D 4 | Podilia | 117 JK 5 | Polynesians | 164 H-K 8-9 | Porirua | 166 P 9 |
| Placentia Bay | 88 G 3 | Podkova | 133 D 3 | Pombal | 130 B 2 | Porkhov | 136 B 1 |
| Plains Cree | 73 GH 4 | Podol'sk | 136 E 2 | Pomerania | 128 EG 2 | Porlamar | 115 II B 3 |
| Plainview | 96 C 2 | Podporozh'ye | 138 F 4 | Pomeranian Bay | 128 E 1 | Pornic | 131 B 3 |
| Plano | 96 D 2 | Pogibi | 148 d 8 | Pomeroy | 90 C 2 | Porog | 138 N 4 |
| Plant City | 100 C 3 | Pogradec | 133 B 3 | Pomichna | 136 C 4 | Poronaysk | 148 d 9 |
| Plaquemine | 96 F 3 | Pogruznaya | 136 JK 2 | Pomo | 73 F 6 | Porosozero | 138 EF 4 |
| Plasencia | 130 BC 2 | Pohjanmaa | 126 HJ 1 | Pomorskiy Proлив | 138 LM 2 | Porpoise Bay | 181 I C 15/16 |
| Plata, La [Argentina] | 114 H 5 | Pohnpei | 156 Q 6 | Pomozdino | 138 N 4 | Porsangen | 125 F 2 |
| Plata, La [U.S.] | 94 E 2/3 | Pohrebyshe | 128 KL 3 | Pompano Beach | 100 CD 4 | Porsanger Peninsula | 125 F 2 |
| Plateau Peoples | 173 D 4/5 | Poinsett, Cape | 181 I C 14 | Pompei | 132 C 3 | Porsgrunn | 126 D 3 |
| Platsburgh | 98 F 1 | Point, Cap | 115 II B 2 | Ponazyrevo | 138 K 5 | Porsuk S | 134 C 3 |
| Platte | 94 D 2 | Point(e) ... | → ..., Point(e) ... | Ponca City | 96 D 1 | Portage | |
| Platte S | 94 D 2 | Pointe-à-Pitre | 115 II B 1 | Ponce | 101 VIII | [U.S., Michigan] | 98 C 2 |
| Platte, North S | 94 B 2 | Pointe-Noire | 178 FG 3 | Pondicherry | → Puducherry | Portage | |
| Platte, South S | 94 B 3 | Point Fortin | 115 II B 3 | Pond Inlet | 78 Za 4 | [U.S., Wisconsin] | 94 F 2 |
| Platteville | 94 F 2 | Point Hope | 78 G 5 | Porferrada | 130 BC 1 | Portage-la-Prairie | 86 C 3 |
| Plattsmouth | 94 DE 2 | Point Imperial ▲ | 92 DE 2 | Poniente, Playa de | 123 B 5 | Port Alberni | 84 B 3 |
| Plauen | 128 E 3 | Point Pelee National Park | 98 D 2 | Ponoka | 84 E 2 | Portalegre | 130 B 2 |
| Plaviņas | 126 J 4 | Point Pleasant | | Ponomarëvka | 136 KL 3 | Portales | 92 G 3 |
| Plavsk | 136 E 3 | [U.S., New Jersey] | 98 F 2/3 | Ponoy | 138 H 2 | Port Alfred | 178 K 9 |
| Playa Blanca | 130 G 5 | Point Pleasant | | Ponoy S | 138 H 2 | Port Alice | 84 B 3 |
| Playa del Carmen | 102 H 4 | [U.S., West Virginia] | 98 D 3 | Pons | 131 B 3 | Port Angeles | 90 AB 1/2 |
| Playa de Levante | 123 B 5 | Poitiers | 131 C 3 | Ponta ... | → ..., Ponta ... | Port Aransas | 96 D 4 |
| Playa de Poniente | 123 B 5 | Poix | 131 C 2 | Ponta Delgada | 130 CD 6 | Port Arthur | 96 E 3 |
| Pleasanton | 96 D 3 | Pokaran | 150 L 5 | Ponta Grossa | 114 JK 2/3 | Port Augusta | 166 H 7 |
| Pleasantville | 98 F 3 | Pokhara | 150 NO 5 | Pont-à-Mousson | 131 E 2 | Port-au-Prince | 102 L 5 |
| Plenty, Bay of | 166 Q 8 | Pokhvistnevo | 136 K 3 | Ponta Porã | 114 HJ 2 | Port Blair | 150 P 8 |
| Plentywood | 90 F 1 | Pokrovsk | 148 a 6 | Pontarlier | 131 DE 3 | Portbou | 130 EF 1 |
| Plesetsk | 138 H 4 | Pokrovskoye | | Pontchartrain, Lake | 96 F 3 | Port-Cartier | 88 D 2 |
| Pleshanovo | 136 K 3 | [Russia, Orël] | 136 E 3 | Pontchâteau | 131 B 3 | Port Charlotte | 100 C 4 |
| Plétipi, Lac S | 88 C 2 | Pokrovskoye | | Ponte de Sôr | 130 B 2 | Port Colborne | 98 E 2 |
| Pleven | 133 D 2 | [Russia, Rostov] | 136 E 5 | Ponteix | 84 G 3 | Porte, La | 98 C 2 |
| Pljevlja | 133 B 2 | Polacca | 92 E 3 | Pontevedra | 130 AB 1 | Port Elgin [Canada, New Brunswick] | 88 DE 3 |
| Ploče | 132 D 2 | Pola de Gordón, La | 130 C 1 | Pontiac | 94 F 2 | Port Elgin | |
| Plock | 128 G 2 | Poland | 128 FH 2 | Pontianak | 156 F 8/7 | [Canada, Ontario] | 98 D 1 |
| Ploërmel | 131 B 3 | Polaris Mine | 71 JL 2 | Pontine Islands | 132 C 3 | Port Elizabeth | |
| Ploiești | 133 D 2 | | | Pontine Mountains | 134 CF 3 | [South Africa] | 178 K 9 |
| Plön | 128 D 1 | | | | | | |
| Plonge, Lac La S | 84 G 2 | | | | | | |
| Płońsk | 128 G 2 | | | | | | |

| | | | |
|--------------------------|-------------|-------------------------|-------------------------|
| S River, canal | S Salt flat | S Cape | S Tectonic feature |
| S Waterfall | S Sea | S Island, islands | S Atmospheric phenomena |
| S Lake, lakes, reservoir | S Strait | S Ocean current | S Time zone |
| S Swamp | S Bay, gulf | S Ocean floor landforms | S Geographical grid |










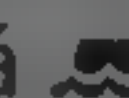
















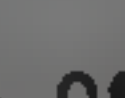














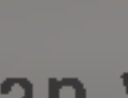














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|---|------------|
| Port Elizabeth | |
| <i>[St. Vincent and the Grenadines]</i> | 115 II B 2 |
| Port Ellen | 124 B 3 |
| Porterville | 92 C 3 |
| Port Gamble Indian Reservation Δ | 90 B 2 |
| Port Gentil | 178 F 3 |
| Port Harcourt | 176 HJ 7/8 |
| Port Hardy | 84 AB 3 |
| Port Harrison/Inukjuak | 78 YZ 7 |
| Port Hawkesbury | 88 E 3 |
| Port Hedland | 166 D 4/5 |
| Port Hope | 88 A 3/4 |
| Port Hope Simpson | 88 F 1 |
| Port Huron | 98 D 2 |
| Portimão | 130 B 3 |
| Port Jervis | 98 F 2 |
| Port Kembla | 165 J 10 |
| Portland <i>[Australia]</i> | 166 HJ 8 |
| Portland <i>[U.S., Indiana]</i> | 98 C 2 |
| Portland <i>[U.S., Maine]</i> | 98 G 2 |
| Portland <i>[U.S., Oregon]</i> | 90 B 2 |
| Portland <i>[U.S., Texas]</i> | 96 D 4 |
| Portland Canal ≡ | 84 A 2 |
| Portlaoise | 124 B 4 |
| Port Lavaca | 96 D 3 |
| Port Lincoln | 166 GH 7 |
| Port Louis | 178 Q 6/7 |
| Port Madison Indian Reservation Δ | 90 B 2 |
| Port McNeill | 84 B 3 |
| Port-Menier | 88 D 2 |
| Portmore | 102 K 5 |
| Port Moresby | 156 NO 9 |
| Portneuf ∩ | 88 C 2 |
| Port Nolloth | 178 H 8 |
| Porto | 130 B 2 |
| Porto Alegre | 114 JK 4 |
| Porto Amboim | 178 G 5 |
| Porto Empedocle | 132 C 4 |
| Portoferraio | 132 B 2 |
| Port of Spain | 115 II B 3 |
| Porto Grande | 112 J 3 |
| Portogruaro | 132 C 1 |
| Portola | 92 B 2 |
| Porto Moniz | 130 AB 6 |
| Porto Murtinho | 114 H 2 |
| Porto Nacional | 112 K 6 |
| Porto-Novo <i>[Benin]</i> | 176 H 7 |
| Porto Novo <i>[Cape Verde]</i> | 176 BC 5 |
| Port Orange | 100 C 3 |
| Port Orford | 90 A 3 |
| Porto Santana | 112 J 4 |
| Porto Santo | 130 B 5/6 |
| Porto Santo 🌊 | 130 B 5 |
| Porto Seguro | 112 M 7 |
| Porto Torres | 132 A 3 |
| Pôrto Trombetas | 107 H 5 |
| Porto-Vecchio | 132 B 3 |
| Porto Velho | 112 FG 5 |
| Portoviejo | 112 C 4 |
| Port Pirie | 166 H 7 |
| Port Radium | 78 RS 5 |
| Portree | 124 BC 2 |
| Port Renfrew | 84 BC 3 |
| Port Royal Sound ≡ | 100 CD 2 |
| Port Said (Būr Saʿīd) | 152 B 3 |
| Port Saint Joe | 100 B 3 |





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|---|------------|
| Port Saint Lucie | 100 CD 4 |
| Portsmouth <i>[Dominica]</i> | 115 II B 2 |
| Portsmouth <i>[U.K.]</i> | 124 D 5 |
| Portsmouth | |
| <i>[U.S., New Hampshire]</i> | 98 G 2 |
| Portsmouth <i>[U.S., Ohio]</i> | 98 D 3 |
| Portsmouth | |
| <i>[U.S., Virginia]</i> | 98 E 3 |
| Port Stanley | 98 D 2 |
| Port Sudan (Būr Sūdān) | 176 P 4/5 |
| Port Talbot | 124 C 4 |
| Port Townsend | 90 B 1 |
| Portugal 🇵🇹 | 130 B 3/2 |
| Portugalete | 130 C 1 |
| Portuguese 🧑🏿 <i>[Africa]</i> | 173 B 2 |
| Portuguese 🧑🏿 | |
| <i>[Europe]</i> | 121 F 6/5 |
| Port Vila | 166 O 4 |
| Port Washington | 94 G 2 |
| Porvenir <i>[Chile]</i> | 114 EF 8 |
| Porvenir <i>[Mexico]</i> | 96 B 3 |
| Porvenir, El | 102 K 7 |
| Porvoo | 126 J 2 |
| Posadas | 114 H 3 |
| Poshekhon'ye | 138 H 5 |
| Poso | 156 J 8 |
| Posof | 134 G 3 |
| Posse | 112 K 6 |
| Post | 96 C 2 |
| Post Falls | 90 C 2 |
| Postmasburg | 171 EF 8 |
| Postojna | 132 C 1 |
| Poteau | 96 E 2 |
| Potenza | 132 D 3 |
| Potholes Reservoir ∩ | 90 C 2 |
| Poti | 134 F 2 |
| Potiguara 🧑🏿 | 109 K 5 |
| Potomac ∩ | 98 E 3 |
| Potosí | 112 FG 7 |
| Potsdam <i>[Germany]</i> | 128 E 2 |
| Potsdam <i>[U.S.]</i> | 98 F 1 |
| Pottstown | 98 EF 2 |
| Pottsville | 98 EF 2 |
| Pötürge | 134 EF 4 |
| Poughkeepsie | 98 F 2 |
| Poum | 166 N 5 |
| Poüthīsāt | 156 E 5 |
| Považská Bystrica | 128 G 3 |
| Povenets | 138 F 4 |
| Póvoa de Varzim | 130 AB 2 |
| Povorino | 136 G 3 |
| Povorotnyy, Cape ≡ | 148 bc 10 |
| Powder ∩ | |
| <i>[U.S., Oregon]</i> | 90 C 2 |
| Powder ∩ <i>[U.S., Wyoming/Montana]</i> | 90 F 2 |
| Powder, Little ∩ | 90 F 2 |
| Powell | 90 E 2 |
| Powell, Lake ∩ | 92 E 2 |
| Powell River | 84 BC 3 |
| Poyang Hu ∩ | 154 N 6 |
| Pozanti | 134 D 4 |
| Požarevac | 133 C 2 |
| Poza Rica | 71 J 7 |
| Poza Rica de Hidalgo | 102 FG 4 |
| Požega | 132 D 1 |
| Poznań | 128 F 2 |
| Pozoblanco | 130 C 3 |
| Pozo Colorado | 114 H 2 |





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| Pozzallo | 132 C 4 |
| Pozzuoli | 132 C 3 |
| Prachuap Khiri Khan | 156 DE 5 |
| Prague (Praha) | 128 E 3 |
| Praha → Prague | 128 E 3 |
| Praia | 176 C 5/6 |
| Prairie Band Potawatomi Indian Reservation Δ | 94 DE 3 |
| Prairie du Chien | 94 F 2 |
| Prasonísi, Cape ≡ | 133 E 5 |
| Prata, Costa de 🇲🇵 | 123 BC 4/3 |
| Prato | 132 B 2 |
| Pratt | 94 D 3 |
| Prattville | 100 B 2 |
| Preah Seihânū | 156 E 6/5 |
| Preeceville | 86 B 2/3 |
| Preiļi | 126 J 4 |
| Prentice | 94 F 1 |
| Prenzlau | 128 E 2 |
| Přerov | 128 F 3 |
| Presa ... ∩ | |
| → ..., Presa ... | |
| Prescott <i>[Canada]</i> | 88 B 3 |
| Prescott <i>[U.S.]</i> | 92 D 3 |
| Prescott Valley | 92 D 3 |
| Preševo | 133 C 2 |
| Presidencia Roque Sáenz Peña | 114 G 3 |
| Presidente Epitácio | 114 J 2 |
| Presidente Prudente | 114 JK 2 |
| Presidio | 96 B 3 |
| Prešov | 128 H 3 |
| Prespa, Lake ∩ | 133 B 3 |
| Presque Isle | 98 GH 1 |
| Preston <i>[U.K.]</i> | 124 CD 4 |
| Preston <i>[U.S.]</i> | 90 E 3 |
| Prestonsburg | 98 D 3 |
| Prestwick | 124 C 3 |
| Pretoria | 178 KL 8 |
| Préveza | 133 B 3/4 |
| Prey Vêng | 156 F 5 |
| Pribilof Islands 🌊 | 76 FG 7 |
| Příbram | 128 E 3 |
| Price | 92 E 2 |
| Priego | 130 C 3 |
| Priekule | 126 H 4 |
| Prienai | 126 HJ 4 |
| Prieska | 178 J 8 |
| Priest Lake ∩ | 90 C 1 |
| Prievidza | 128 G 3 |
| Prijedor | 132 D 2 |
| Prilep | 133 C 3 |
| Primeira Cruz | 112 L 4 |
| Primorsk | 136 H 4 |
| Primorsko | 133 E 2 |
| Primorsko-Akhtarsk | 134 E 1 |
| Primošten | 132 D 2 |
| Primrose Lake ∩ | 84 F 2 |
| Prince Albert | 84 G 2 |
| Prince Albert National Park ☆ | 84 G 2 |
| Prince Alfred, Cape ≡ | 76 OQ 4 |
| Prince Charles Island 🌊 | 76 Z 5 |
| Prince Charles Mountains ▲ | 13 B 10/11 |
| Prince Edward and Marion Islands 🇵🇹 | 36 L 8 |
| Prince Edward Island ☐ | 88 E 3 |





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| Prince Edward Island 🌊 | 4 LM 8 |
| Prince Edward Island National Park ☆ | 88 E 3 |
| Prince George | 84 C 2 |
| Prince of Wales, Cape ≡ | 76 FG 6/5 |
| Prince of Wales Island 🌊 <i>[Australia]</i> | 166 J 3 |
| Prince of Wales Island 🌊 <i>[Canada]</i> | 76 UV 4 |
| Prince of Wales Island 🌊 <i>[U.S.]</i> | 76 O 7/8 |
| Prince Patrick Island 🌊 | 76 PQ 3 |
| Prince Rupert | 84 A 2 |
| Princess Royal Island 🌊 | 84 A 2 |
| Prince's Town | 115 II B 3 |
| Princeton <i>[Canada]</i> | 84 C 3 |
| Princeton <i>[U.S., Illinois]</i> | 94 F 2 |
| Princeton <i>[U.S., Indiana]</i> | 98 C 3 |
| Princeton <i>[U.S., Kentucky]</i> | 98 C 3 |
| Princeton <i>[U.S., West Virginia]</i> | 98 D 3 |
| Príncipe 🌊 | 176 J 8 |
| Prineville | 90 B 2 |
| Prins Karls Forland 🌊 | 148 C 3 |
| Priob'ye | 148 NO 6 |
| Priozërsk | 138 E 4 |
| Pripet ∩ | 128 J 2 |
| Pripyat Marshes ∩ | 117 J 4 |
| Prirechnyy | 138 DE 2 |
| Prishtina | 133 C 2 |
| Pritzwalk | 128 DE 2 |
| Privas | 131 D 4 |
| Privolzhsk | 136 F 1 |
| Privolzhskiy | 136 H 3 |
| Privolzh'ye | 136 J 3 |
| Priyutnoye | 134 G 1 |
| Priyutovo | 136 KL 3 |
| Prizren | 133 BC 2 |
| Probolinggo | 156 GH 9 |
| Proddatur | 150 MN 7/8 |
| Progreso <i>[Mexico, Coahuila]</i> | 96 C 4 |
| Progreso <i>[Mexico, Yucatán]</i> | 102 GH 4 |
| Progreso, El | 102 H 5 |
| Progress 🏠 | 181 II C 10/11 |
| Prokhladnyy | 134 G 2 |
| Prokhorovka | 136 E 4 |
| Prokop'yevsk | 148 RS 8 |
| Prokuplje | 133 C 2 |
| Proletarsk | 134 FG 1 |
| Prosna ∩ | 128 FG 2 |
| Prosser | 90 BC 2 |
| Prostějov | 128 F 3 |
| Provençals 🧑🏿 | 121 G 5 |
| Provence 🇲🇵 | 131 DE 4 |
| Providence | 98 G 2 |
| Providencia Island 🌊 | 102 JK 6 |
| Provideniya | 148 n 5/6 |
| Provincetown | 98 G 2 |
| Provins | 131 D 2 |
| Provo | 92 E 1 |
| Provost | 84 F 2 |
| Prudhoe Bay | 78 L 4 |
| Prudnik | 128 F 3 |





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|--------------------------------------|--------------------------------|----------------------|-----------------------------|
| 🇵🇹 Independent country | 🧑🏿 People, ethnic group, tribe | ⛑ Historical site | ▲ Mountain range, mountains |
| 🇵🇹 Dependent territory | Δ Indian reservation/reserve | 🏠 Research station | ▲ Peak |
| ☐ Federal state, province, territory | ☆ National Park | 🌐 Continent, realm |)(Pass |
| | ⚙ Industrial region | 🇲🇵 Region, peninsula | * Ice shelf, glacier |

| | | | | | | | |
|--|-------------|---|------------|--|-----------|---|------------|
| Prüm | 128 C 3 | Puerto Plata | 102 L 4/5 | Putre | 112 F 7 | Qaraghandy | 148 PQ 9/8 |
| Pruszków | 128 G 2 | Puerto Princesa | 156 H 6/5 | Putumayo  | 112 E 4 | Qaraghayly | 148 PQ 9 |
| Prut  | 128 K 4 | Puerto Ricans  | 73 M 8 | Putyvl' | 136 D 3 | Qārah | 152 D 3 |
| Pruzhaný | 128 HJ 2 | Puerto Rico  | 101 VIII | Puulavesi  | 126 JK 2 | Qaratöbe | 136 K 4 |
| Pryazha | 138 F 4 | Puerto Rico  | 80 O 8 | Puy, Le | 131 D 3/4 | Qarazhal | 148 P 9 |
| Pryazov's'ke | 134 DE 1 | Puerto Rico Trench  | 10 EF 4/5 | Puyallup | 90 B 2 | Qardho | 176 R 7 |
| Pryluky | 136 C 4 | Puerto San Julián | 114 F 7 | Puyang [= Pu.] | 154 N 4 | Qar'eh Aqāj | 134 H 4 |
| Prymors'k | 134 E 1 | Puerto Santa Cruz | 114 F 8 | Puyo | 112 D 4 | Qareh Dāgh  | 134 H 4 |
| Pryor Creek | 96 E 1 | Puerto Suárez | 112 H 7 | Pweto | 178 K 4 | Qareh Sū  | 134 H 4/3 |
| Przemyśl | 128 H 3 | Puerto Vallarta | 102 D 4 | Pwllheli | 124 C 4 | Qarghaly | 136 M 4 |
| Psará  | 133 D 4 | Puerto Villamil | 112 A 4 | Pya Lake  | 138 E 2/3 | Qarkilik/Ruoqiang | 154 GH 4 |
| Psebay | 134 F 2 | Pugachëv | 136 J 3 | Pyalitsa | 138 H 2 | Qarqan  | 154 G 4 |
| Pskov | 138 D 5 | Puigcerdà | 130 E 1 | Pyal'ma | 138 G 4 | Qarqan/Qiemo | 154 FG 4 |
| Pskov, Lake  | 138 D 5 | Puigmal  | 131 C 4 | Pyasina  | 148 ST 4 | Qarsaqbay | 148 NO 9 |
| Ptolemaïda | 133 C 3 | Pukapuka  | 160 N 5/4 | Pyatigorsk | 134 G 2 | Qarshi | 148 NO 11 |
| Ptuj | 132 D 1 | Pukaskwa National | | Pyatimarskoe | 136 JK 4 | Qārūn, Lake  | 152 A 3 |
| Pucallpa | 112 DE 5 | Park  | 86 F 3 | P'yatykhatky | 136 D 4 | Qaryat al-'Ulyā | 152 E 4 |
| Puchezh | 136 G 2 | Pukatawagan Indian | | Pyay | 150 Q 7 | Qasigiannguít | 78 ef 5 |
| Pudasjärvi | 125 F 4 | Reserve  | 86 B 2 | Pyetrykaw | 128 K 2 | Qaşr, Al- [Egypt] | 176 N 3 |
| Pudozh | 138 G 4 | Pukë | 133 B 2/3 | Pyhäjoki  | 126 J 1 | Qaşr, Al- [Saudi Arabia] | 152 D 4 |
| Puducherry | 150 MN 8 | Puksoozero | 138 H 4 | Pyhäselkä  | 126 KL 2 | Qaşr al-Kabīr, Al- | 176 F 2/1 |
| Puducherry  | 150 L-N 7-8 | Pula | 132 C 2 | Pyinmana | 150 PQ 7 | Qaşrayn, Al- | 176 JK 1/2 |
| Puebla | 102 F 5 | Pulap  | 156 OP 6 | Pýlos | 133 C 4 | Qāşr-e Shīrīn | 152 E 2 |
| Puebla de Sanabria | 130 B 1 | Pulaski [U.S., New York] | 98 E 2 | P'yōngsong | 154 OP 4 | Qaṭanā | 152 C 2 |
| Pueblo | 94 B 3 | Pulaski | | P'yōngyang | 154 P 4 | Qatar  | 150 G 5 |
| Pueblo Colorado | | [U.S., Tennessee] | 100 B 2 | Pyramid Lake  | 92 C 2 | Qaṭīf, Al- | 152 F 4 |
| Wash  | 92 E 3 | Pulaski [U.S., Virginia] | 98 D 3 | Pyramid Lake Indian | | Qatrūn, Al- | 176 KL 4 |
| Pueblo Indians  | 73 H 6 | Puławy | 128 H 2 | Reservation  | 92 C 1 | Qaṭṭārah Depression  | 176 N 2/3 |
| Puente Alto | 114 EF 4 | Pullman | 90 C 2 | Pyramids  | 152 A 3 | Qax | 134 H 3 |
| Puente-Genil | 130 C 3 | Pulo Anna  | 156 L 6 | Pyrenees  | 130 DE 1 | Qayrawān, Al- | 176 J 1 |
| Puerto Acosta | 112 F 7 | Pulog, Mount  | 156 J 4 | Pýrgos [Greece, Crete] | 133 D 5 | Qayşūmah, Al- | 152 E 3 |
| Puerto Aisén | 114 E 6/7 | Pülümür | 134 F 3 | Pýrgos [Greece, | | Qayyārah | 152 D 2 |
| Puerto Armuelles | 102 J 7 | Puluwat  | 156 OP 6 | Peloponnese] | 133 C 4 | Qayyngdy | 136 L 4 |
| Puerto Asís | 112 D 3 | Puná Island  | 112 C 4 | Pyryatyn | 136 C 4 | Qazax | 134 H 3 |
| Puerto Ayacucho | 112 F 2 | Punakha | 150 P 5 | Pyrzyce | 128 E 2 | Qazıməmməd | 134 J 3 |
| Puerto Ayora | 112 AB 4 | Punan  | 145 P 10/9 | Pyshchug | 138 K 5 | Qazvīn | 152 F 1 |
| Puerto Baquarizo | | Puncak Jayakesuma  | | Pytalovo | 136 B 1/2 | Qəbələ | 134 H 3 |
| Moreno | 112 B 4 | → Carstenz Pyramid | 156 LM 8 | | | Qenā → Qinā | |
| Puerto Barrios | 102 H 5 | Pune | 150 LM 7 | | | Qeqertarsuaq | 78 de 4/5 |
| Puerto Berrío | 112 E 2 | Punjab  [India] | 150 LM 4/5 | | | Qeqertarsuaq  | 76 ce 4 |
| Puerto Cabello | 112 F 1 | Punjab  [Pakistan] | 150 KL 5 | | | Qeydār | 152 F 1 |
| Puerto Cabezas | 102 J 6 | Punjabis  | 145 L 6 | | | Qezel Owzan  | 134 H 4 |
| Puerto Carreño | 112 F 2 | Puno | 112 EF 7 | | | Qibā' | 152 E 4 |
| Puerto Cumarebo | 115 I A 2 | Punta ...  | | | | Qiemo/Qarqan | 154 FG 4 |
| Puerto de la Cruz | | → ..., Punta ... | | | | Qilian Shan  | 154 JK 4 |
| [Spain, Canary Is., | | Punta Alta | 114 G 5 | | | Qinā | 176 O 3 |
| Fuerteventura] | 130 FG 5/6 | Punta Arenas | 114 EF 8 | | | Qinā, Wādī  | 152 B 4 |
| Puerto de la Cruz | | Punta Cana | 101 VIII | | | Qingdao | 154 O 4 |
| [Spain, Canary Is., | | Punta Cardón | 115 I A 2 | | | Qinghai  | 154 HK 4/5 |
| Tenerife] | 130 E 5 | Punta Gorda | 100 C 4 | | | Qinhuangdao | 154 NO 4 |
| Puerto del Rosario | 130 G 5 | Puntan ...  | | | | Qiniṭrah, Al- → Kénitra | 176 EF 2 |
| Puerto de Pozo Negro | 130 G 5 | → ..., Puntan ... | | | | Qin Ling  | 154 L 5 |
| Puerto de Santa, El | 130 BC 3 | Puntarenas | 102 HJ 6 | | | Qinzhou | 154 L 7 |
| Puerto Deseado | 114 FG 7 | Punto Fijo | 112 E 1 | | | Qiqihar | 154 O 2 |
| Puerto Francisco de | | Punxsutawney | 98 E 2 | | | Qiṭrānah, Al- | 152 BC 3 |
| Orellana | 112 D 3/4 | Puquio | 112 E 6 | | | Qizilqum  | 148 NO 10 |
| Puerto Iguazú | 114 J 3 | Pur  | 148 Q 5 | | | Qobda | 136 L 4 |
| Puerto Inírida | 112 F 3 | Purekkari Neem  | 126 J 3 | | | Qom | 152 F 2 |
| Puerto la Cruz | 112 G 1/2 | Purgatoire  | 94 BC 3 | | | Qomsheh | 152 FG 2 |
| Puerto Lempira | 102 J 5 | Puri | 150 O 7 | | | Qo'ng'írot | 148 M 10 |
| Puertollano | 130 C 3 | Purús  | 112 F 5 | | | Qo'qon | 148 OP 10 |
| Puerto Madryn | 114 F 6 | Puruvesi  | 126 K 2 | | | Qornet es Saouda  | |
| Puerto Maldonado | 112 EF 6 | Pusan → Busan | | | | → Qurnat as-Sawdā' | |
| Puerto Montt | 114 DE 6 | Pushkin | 138 DE 5 | | | Qorveh | 152 E 2 |
| Puerto Nariño | 112 F 3 | Pushkino | 136 H 3 | | | Qoryooley | 176 Q 8 |
| Puerto Natales | 114 E 8 | Pustoshka | 136 B 2 | | | Qoshqar | 136 K 5 |
| Puerto Padre | 102 K 4 | Putao | 150 Q 5 | | | Qosshaghyl | 136 K 5 |
| Puerto Palomas | 96 B 3 | Putian | 154 N 6 | | | Qostanay | 148 NO 8 |
| Puerto Peñasco | 92 D 4 | Putoran Mountains  | 148 TU 5 | | | Qoṭūr | 134 G 4 |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | |
|---|--------------|
| Quang Ngai | 156 FG 4/5 |
| Quanzhou [<i>China, A.R. Guangxi</i>] | 154 LM 6 |
| Quanzhou [<i>China, Fujian</i>] | 154 N 6 |
| Qu'Apelle ☞ | 84 G 3 |
| Quartu Sant'Elena | 132 B 3 |
| Quartzsite | 92 D 3 |
| Quatsino Sound ☞ | 84 A 3 |
| Quba | 134 J 3 |
| Quchghar ▲ | 134 H 4 |
| Quds, Al- → Jerusalem | 152 BC 3 |
| Québec | 88 C 3 |
| Québec ☐ | 78 Zb 8 |
| Quechua ☞ | 109 F-G 5-7 |
| Quedlinburg | 128 DE 2 |
| Queen Adelaide Archipelago ☞ | 114 DE 8 |
| Queen Charlotte Islands ☞ | 76 O 8 |
| Queen Charlotte Sound ☞ | 76 OP 8 |
| Queen Charlotte Strait ☞ | 84 AB 3 |
| Queen Elizabeth Islands ☞ | 76 QY 3/2 |
| Queen Maud Gulf ☞ | 76 UV 5 |
| Queen Maud Land ☐ | 181 II B 2/6 |
| Queen Maud Land ☞ | 181 I B 2/7 |
| Queensland ☐ | 166 HK 5 |
| Queenstown [<i>Australia</i>] | 166 JK 9 |
| Queenstown [<i>South Africa</i>] | 178 K 9 |
| Quelimane | 178 M 6 |
| Quellón | 114 E 6 |
| Quentin, Saint [<i>Canada</i>] | 88 D 3 |
| Quentin, Saint- [<i>France</i>] | 131 CD 2 |
| Querétaro | 102 EF 4 |
| Queshan | 154 MN 5 |
| Quesnel | 84 C 2 |
| Quesnel ☞ | 84 C 2 |
| Quesnel Lake ☞ | 84 C 2 |
| Quetta | 150 K 4/5 |
| Quevedo | 112 CD 4 |
| Quezaltenango | 102 G 6 |
| Quezon City | 156 J 5 |
| Quiaca, La | 114 FG 2 |
| Quibdó | 112 D 2 |
| Quiberon | 131 A 3 |
| Quiché ☞ | 73 JK 8 |
| Quillabamba | 112 E 6 |
| Quillacollo | 112 F 7 |
| Quillan | 131 C 4 |
| Quill Lake, Little ☞ | 86 B 3 |
| Quilpie | 166 JK 6 |
| Quilpué | 114 E 4 |
| Quimper | 131 A 3 |
| Quimperlé | 131 A 3 |
| Quinault Indian Reservation X | 90 A 2 |
| Quincy [<i>U.S., California</i>] | 92 B 2 |
| Quincy [<i>U.S., Florida</i>] | 100 B 3 |
| Quincy [<i>U.S., Illinois</i>] | 94 F 3 |
| Quincy [<i>U.S., Massachusetts</i>] | 98 G 2 |
| Quinn ☞ | 92 C 1 |
| Quintanar de la Orden | 130 CD 2 |
| Quintanar del Rey | 130 D 2 |

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|------------------------------|-----------|
| Quintín, San | 102 B 3/2 |
| Quinto | 130 D 2 |
| Quinze, Lac des ☞ | 88 A 3 |
| Quispamsis | 88 D 3 |
| Quitman | 100 C 3 |
| Quito | 112 D 4 |
| Qujing | 154 K 6 |
| Qulaybiyah | 132 B 4 |
| Qulsary | 136 L 5 |
| Qultay | 134 K 1 |
| Qum Muryn ☞ | 134 JK 2 |
| Qunaytirah, Al- | 152 BC 2 |
| Qurayyāt, Al- | 152 C 3 |
| Qürghonteppa | 150 KL 3 |
| Qurnah, Al- | 152 E 3 |
| Qurnat as-Sawdā' ▲ | 152 C 2 |
| Qusanṭinah → Constantine | 176 J 1 |
| Qusar | 134 J 3 |
| Quşayr, Al- [<i>Egypt</i>] | 176 OP 3 |
| Quşayr, Al- [<i>Syria</i>] | 152 C 2 |
| Qūşiyah, Al- | 152 A 4 |
| Qusmuryñ | 148 NO 8 |
| Quṭayfah, Al- | 152 C 2 |
| Qūṭiābād | 152 F 2 |
| Quwārah, Al- | 152 D 4 |
| Quy Nhon | 156 FG 5 |
| Quyón | 88 A 3 |
| Q'vareli | 134 H 3 |
| Qyzylorda | 148 O 9 |



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|----------------------------------|------------|
| Raahe | 125 F 4 |
| Rab | 132 C 2 |
| Rab ☞ | 132 C 2 |
| Rába ☞ | 128 F 4 |
| Rabat (Ar-Ribāt) | 176 EF 2 |
| Rabaul | 156 P 8 |
| Rabaul ▲ | 15 HJ 16 |
| Rabī'a | 152 D 1 |
| Râbniṭa | 128 K 4 |
| Race, Cape ☞ | 88 G 3 |
| Rach Gia | 156 EF 6/5 |
| Racibórz | 128 FG 3 |
| Racine | 94 G 2 |
| Rădăuṭi | 128 J 4 |
| Radcliff | 98 C 3 |
| Radebeul | 128 E 2 |
| Radekhiv | 128 J 3 |
| Radford | 98 D 3 |
| Radishchevo | 136 HJ 3 |
| Radisson | 86 H 2 |
| Radom | 128 GH 2 |
| Radomsko | 128 G 2/3 |
| Radomyshl' | 128 K 3 |
| Radoviš | 133 C 3 |
| Radovitskiy | 136 F 2 |
| Radøy ☞ | 126 B 2 |
| Raduzhnyy | 148 QR 6 |
| Radviliškis | 126 HJ 4 |
| Radville | 84 G 3 |
| Radyvyliv | 128 J 3 |
| Rafael, Cerro San ▲ | 114 H 3 |
| Rafael, San [<i>Argentina</i>] | 114 F 4 |
| Rafael, San [<i>U.S.</i>] | 92 B 2 |
| Rafael, San ☞ | 92 E 2 |
| Rafaella | 114 G 4 |

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|-----------------------------|------------|
| Rafah | 152 B 3 |
| Rafḥah | 152 D 3 |
| Rafsanjān | 150 H 4 |
| Ragusa | 132 CD 4 |
| Rahachow | 128 L 2 |
| Raḥḥālīyah, Ar- | 152 D 2 |
| Rahimyar Khan | 150 KL 5 |
| Rāhjerd | 152 F 2 |
| Raichur | 150 M 7 |
| Rainbow Lake | 71 FG 4 |
| Rainier, Mount ▲ | 90 B 2 |
| Rainy ☞ | 86 D 3 |
| Rainy Lake ☞ | 86 D 3 |
| Rainy River | 86 D 3 |
| Raipur | 150 N 6 |
| Raisio | 126 H 2 |
| Rajahmundry | 150 N 7 |
| Rajang ☞ | 156 G 7 |
| Rajasthan ☐ | 150 LM 5 |
| Rajasthanis ☞ | 145 L 7 |
| Rajkot | 150 L 6 |
| Rajshahi | 150 O 6 |
| Rakan, Ra's ☞ | 152 F 4 |
| Rakata ▲ → Krakatau | 156 E 9 |
| Rakhine ☐ | 150 P 6/7 |
| Rakhiv | 128 HJ 2/3 |
| Rakitnoye | 136 DE 4 |
| Rakovník | 128 E 3 |
| Rakovski | 133 D 2 |
| Rakvere | 126 J 3 |
| Raleigh | 100 D 2 |
| Raleigh Bay ☞ | 100 DE 2 |
| Ralik Chain ☞ | 160 K 2/3 |
| Rama | 102 J 6 |
| Ramādī, Ar- | 152 D 2 |
| Rām Allāh | 152 B 3 |
| Rambouillet | 131 C 2 |
| Rambutyo ☞ | 156 O 8 |
| Ramelau ▲ | 156 K 9/10 |
| Ramenskoye | 136 EF 2 |
| Rameshki | 136 E 1 |
| Rāmhormoz | 152 F 3 |
| Ramla | 152 B 3 |
| Ramm, Jabal ▲ | 152 BC 3 |
| Râmnicu Sărat | 133 DE 1 |
| Râmnicu Vâlcea | 133 CD 1 |
| Ramon' | 136 F 3 |
| Ramón de la Nueva Orán, San | 114 FG 2 |
| Ramotswa | 178 K 8 |
| Rampur | 150 MN 5 |
| Ramree ☞ | 150 P 7 |
| Ramsey | 124 C 3 |
| Ramsey Lake ☞ | 86 G 4 |
| Rāmshīr | 152 F 3 |
| Ramthā, Ar- | 152 BC 2 |
| Rana ☞ | 125 B 3 |
| Ranafjorden ☞ | 125 B 3 |
| Rancagua | 114 EF 4 |
| Ranchi | 150 N 6 |
| Randers | 126 D 4 |
| Randijaur ☞ | 125 CD 3 |
| Ranger | 165 G 8 |
| Rangoon (Yangon) | 150 PQ 7 |
| Rangpur | 150 OP 5/6 |
| Rankin | 165 E 8 |
| Rankin Inlet | 78 WX 6 |
| Rantauprapat | 156 DE 7 |
| Rantekombola ▲ | 156 HJ 8 |

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|----------------------------|------------|
| Rantoul | 94 FG 2 |
| Rānya | 152 E 1 |
| Rapa ☞ | 160 P 6 |
| Rapallo | 132 B 2 |
| Rapid City | 94 C 1 |
| Rapla | 126 J 3 |
| Rappahannock ☞ | 98 E 3 |
| Raqqah, Ar- | 152 C 1/2 |
| Rarotonga ☞ | 160 NO 6 |
| Ra's ... ☞ → ..., Ra's ... | |
| Rasa, Punta ☞ | 114 G 6 |
| Ra's al-'Ayn | 152 D 1 |
| Ra's al-Jabal | 132 B 4 |
| Ra's al-Khaymah | 150 H 5 |
| Ra's an-Naqb | 152 B 3 |
| Râscani | 128 K3/4 |
| Ras Dashen ▲ | 176 P 6 |
| Raseiniai | 126 H 4 |
| Ra's Ghārib | 152 B 3 |
| Rashīd | 152 A 3 |
| Rashīdiyah, Ar- | 176 FG 2 |
| Rasht | 134 J 4 |
| Raška | 133 B 2 |
| Ras Koh ▲ | 150 JK 5 |
| Ra's Lānūf | 119 H 6/7 |
| Rasony | 128 K 1 |
| Rass Jebel → Ra's al-Jabal | |
| Rasskazovo | 136 FG 3 |
| Rastān, Ar- | 152 C 2 |
| Ra's Tannūrah | 152 F 4 |
| Rata, Cape ☞ | 156 E 9 |
| Ratak Chain ☞ | 160 KL 2/3 |
| Rathbun Reservoir ☞ | 94 E 2 |
| Rathenow | 128 E 2 |
| Rat Islands ☞ | 76 DE 8 |
| Ratlam | 150 LM 6 |
| Ratnagiri | 150 L 7 |
| Ratne | 128 J 2 |
| Raton | 92 F 2 |
| Ratz, Mount ▲ | 76 O 7 |
| Rauḍa, Ar- | 152 A 4 |
| Raufoss | 126 D 2 |
| Rauma | 126 H 2 |
| Raurkela | 150 NO 6 |
| Răuṭel ☞ | 128 K 4 |
| Rava-Ruska | 128 H 3 |
| Ravenna | 132 C 2 |
| Ravensburg | 128 D 4 |
| Ravenswood | 98 D 3 |
| Rawa | 128 G 2 |
| Rāwah | 152 D 2 |
| Rawaki ☞ | 166 ST 1 |
| Rawalpindi | 150 LM 4 |
| Rawāndūz | 152 E 1 |
| Rawicz | 128 F 2 |
| Rawlinna | 166 F 7 |
| Rawlins | 90 F 3 |
| Rawson | 114 G 6 |
| Ray, Cape ☞ | 88 F 3 |
| Rāyāt | 152 E 1 |
| Raychikhinsk | 148 ab 9 |
| Rayevskiy | 136 L 2/3 |
| Raymond | 84 E 3 |
| Raymondville | 96 D 4 |
| Rayville | 96 F 2 |
| Rayyān, Ar- | 150 FG 6/5 |
| Raz, Pointe du ☞ | 131 A 2 |
| Razāzah Lake ☞ | 152 D 2 |

- ☐ Independent country

☐ Dependent territory

☐ Federal state, province, territory
- ☞ People, ethnic group, tribe

X Indian reservation/reserve

☐ National Park

Δ Industrial region
- ⋯ Historical site

☐ Research station




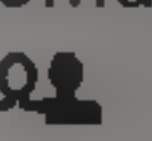
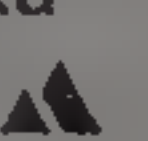











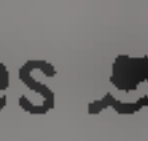

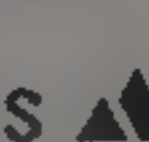

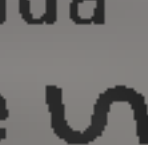















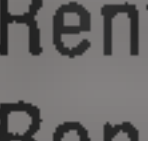


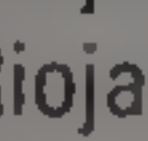
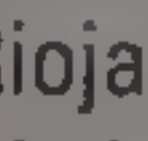





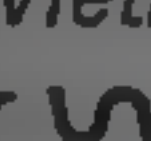

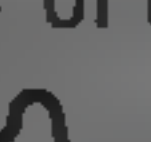




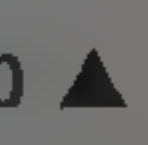
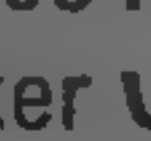
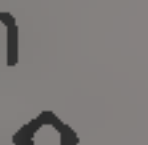




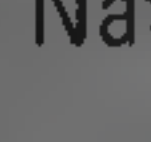




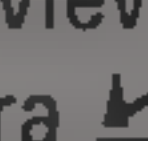





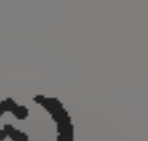
☐ Continent, realm


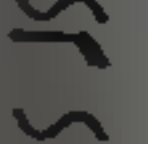

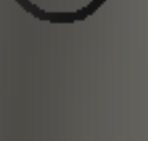
☐ Region, peninsula
- ▲ Mountain range, mountains





▲ Peak





☐ Pass




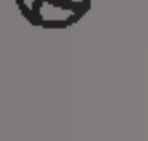
* Ice shelf, glacier

| | | | | | | | |
|---|------------|---|------------|--|------------|---|------------|
| Razgrad | 133 D 2 | Reggio di Calabria | 132 D 4 | Rezina | 128 K 4 | Rigolet | 78 d 7/8 |
| Razim, Lacul  | 133 E 2 | Reggio nell'Emilia | 132 B 2 | Rhaetian Alps  | 128 D 4 | Riihimäki | 126 J 2 |
| Ré, Île de  | 131 B 3 | Reghin | 128 J 4 | Rhaeto-Romanch | | Rijeka | 132 C 1 |
| Reading [U.K.] | 124 D 4 | Regina | 84 G 3 | [= Ro.]  | 121 GH 5 | Rila  | 133 C 2 |
| Reading [U.S.] | 98 F 2 | Regis Mohawk Indian | | Rheine | 128 C 2 | Rimini | 132 C 2 |
| Rechytza | 128 L 2 | Reservation, Saint X | 98 F 1 | Rhein-Main | 147 D 5 | Rimouski | 88 CD 2 |
| Recife | 112 N 5 | Rehoboth | 178 H 7 | Rhein-Ruhr | 118 G 4 | Rincón | 115 I A 1 |
| Recife, Cape  | 178 K 9 | Rehovot | 152 B 3 | Rhein-Ruhr-Middle | 147 D 5/4 | Ringkøbing | 126 C 4 |
| Recklinghausen | 128 C 2 | Rei, Costa  | 123 DE 4 | Rhein-Ruhr-North | 147 D 5/4 | Ringsted | 126 DE 4 |
| Reconquista | 114 GH 3 | Reidsville | 100 D 1 | Rhein-Ruhr-South | 147 DE 5/4 | Ringvassøy  | 125 CD 2 |
| Red Basin  | 141 O 6/7 | Reims | 131 D 2 | Rhine  | 128 D 4 | Rio/Río ...  | |
| Red Bay | 88 F 2 | Reindeer  | 86 C 2 | Rhinebeck | 98 F 2 | → ..., Rio/Río | |
| Red Bluff | 92 B 1 | Reindeer Lake  | 76 UV 7 | Rhineland | 94 F 1 | Riobamba | 112 D 4 |
| Red Cliff Indian | | Reinosa | 130 C 1 | Rhineland-Palatinate  | 128 C 3 | Rio Branco | 112 F 5 |
| Reservation X | 94 F 1 | Reliance | 78 T 6 | Rhir, Cap  | 176 E 2 | Río Bravo | 96 D 4 |
| Red Cloud | 94 D 2 | Remiremont | 131 DE 2/3 | Rhode Island  | 98 G 2 | Río Caribe | 115 II B 3 |
| Red Deer | 84 E 2 | Remo, San | 132 A 2 | Rhodes  | 133 E 4 | Rio Claro [Brazil] | 114 K 2 |
| Red Deer  | | Remontnoye | 134 G 1 | Rhodope Mountains  | 133 CD 3 | Rio Claro | |
| [Canada, Alberta/ | | Rendova  | 166 M 2 | Rhondda | 124 CD 4 | [Trinidad and Tobago] | 115 II B 3 |
| Saskatchewan] | 84 E 3 | Rendsburg | 128 CD 1 | Rhône  | 131 E 3 | Río Cuarto | 114 G 4 |
| Red Deer  | | Renfrew | 88 A 3 | Rhum  | 124 B 3 | Rio de Janeiro | 114 L 2 |
| [Canada, | | Rengat | 156 E 8 | Rias, Las  | 123 C 3 | Rio de Janeiro  | 114 LM 2 |
| Saskatchewan/ | | Reni | 134 B 1 | Riau Archipelago  | 156 E 7 | Río de la Plata  | 114 H 4/5 |
| Manitoba] | 86 B 2 | Renmark | 166 HJ 7 | Ribadeo | 130 B 1 | Rio Dell | 92 AB 1 |
| Red Deer Lake  | 86 B 2 | Rennell  | 166 N 3 | Ribāt, Ar- → Rabat | 176 EF 2 | Río Gallegos | 114 F 8 |
| Redding | 92 B 1 | Rennes | 131 B 2 | Ribe | 126 CD 4 | Río Grande [Argentina] | 114 F 8 |
| Redenção | 112 J 5 | Rennie | 86 D 3 | Ribeira | 130 AB 1 | Rio Grande [Brazil] | 114 J 4 |
| Redfield | 94 D 1 | Reno | 92 BC 2 | Ribeira Brava | 176 BC 5 | Rio Grande City | 96 D 4 |
| Red Hills  | 94 CD 3 | Reno  | 132 B 2 | Ribeira Grande | 130 D 5/6 | Rio Grande do Norte  | 112 M 5 |
| Redkino | 136 DE 2 | Reno, El | 96 D 2 | Ribeirão Prêto | 114 K 2 | Rio Grande do Sul  | 114 HJ 3/4 |
| Red Lake | 86 D 3 | Rensselaer | 98 C 2 | Riberalta | 112 F 6 | Rio Grande Rise  | 13 F 1 |
| Red Lake  | 86 D 3 | Rentína | 133 C 3 | Ricardo Flores Magón | 96 B 3 | Riohacha | 112 E 1 |
| Red Lake, Lower  | 86 D 4 | Replot  | 126 GH 1 | Rice Lake | 94 EF 1 | Rioja, La | 114 F 3 |
| Red Lake, Upper  | 86 D 3 | Republican  | 94 C 2 | Riceys, Les | 131 D 3 | Rioja, La  | 114 F 3/4 |
| Red Lake Indian | | Repulse Bay | 78 WX 5 | Richards Bay | 178 L 8 | Rioja, La  | 130 D 1 |
| Reservation X | 86 D 3/4 | Rep'yevka | 136 E 3 | Richfield | 92 D 2 | Rio Largo | 112 M 5 |
| Red Lake River  | 86 CD 4 | Requena [Peru] | 112 E 5 | Richibucto Indian | | Riom | 131 CD 3 |
| Red Lodge | 90 E 2 | Requena [Spain] | 130 D 2 | Reserve X | 88 D 3 | Río Negro  | 114 FG 5/6 |
| Redmond | 90 B 2 | Reservoir/ | | Richland | 90 C 2 | Rio Rancho | 92 F 3 |
| Red Oak | 94 E 2 | Réservoir ...  | | Richland Center | 94 F 2 | Rio Verde | |
| Redon | 131 B 3 | → ..., Reservoir/ | | Richlands | 98 D 3 | [Brazil, Goiás] | 112 JK 7 |
| Redonda  | 115 II B 1 | Réservoir ... | | Richmond [Australia] | 166 J 5 | Rio Verde [Brazil, | |
| Redondela | 130 B 1 | | | Richmond [U.S., Indiana] | 98 C 3 | Mato Grosso do Sul] | 112 J 7 |
| Red Pheasant Indian | | Reshetlyivka | 136 D 4 | Richmond | | Ripon [Canada] | 88 B 3 |
| Reserve X | 84 FG 2 | Resistencia | 114 GH 3 | [U.S., Kentucky] | 98 CD 3 | Ripon [U.K.] | 124 D 3 |
| Red River  | | Reșița | 133 C 1 | Richmond | | Ripon [U.S.] | 94 F 2 |
| [China/Vietnam] | 156 E 3 | Resolute | 78 V 4 | [U.S., Missouri] | 94 E 3 | Riqqān | 176 GH 3 |
| Red River  | 96 D 2 | Resolution Island  | 76 c 6 | Richmond [U.S., Texas] | 96 DE 3 | Rishon Le Ziyon | 152 B 3 |
| Red River of the | | Reston | 86 B 3 | Richmond [U.S., Utah] | 92 DE 1 | Risør | 126 D 3 |
| North  | 86 C 3/4 | Rethel | 131 D 2 | Richmond | | Risti | 126 HJ 3 |
| Red Rock | 86 E 3 | Réthymno | 133 D 5 | [U.S., Virginia] | 98 E 3 | Rita, Santa [Brazil] | 112 N 5 |
| Red Rock  | 90 D 2 | Réunion  | 178 PQ 6/7 | Riddle | 71 F 5 | Rita, Santa [Guam] | 101 II |
| Red Sea  | 150 DE 5/7 | Reus | 130 E 2 | Ridgecrest | 92 C 3 | Ritidian Point  | 101 II |
| Red Spruce Knob  | 98 DE 3 | Reutlingen | 128 D 3 | Ridgetown | 98 D 2 | Ritzville | 90 C 2 |
| Red Sucker  | 86 D 2 | Revda | 136 N 2 | Riding Mountain | | Riva | 132 B 1 |
| Red Sucker Lake | 86 D 2 | Revel | 131 C 4 | National Park  | 86 BC 3 | Rivadavia | 66 FG 7 |
| Red Volta  | 176 G 6 | Revelstoke | 84 D 3 | Ried | 128 E 3 | Rivera | 114 H 4 |
| Redwater | 84 E 2 | Revelstoke, Lake  | 84 D 3 | Riesa | 128 E 2 | Riverhead | 98 F 2 |
| Red Wing | 94 E 1 | Revillagigedo | | Riesi | 132 C 4 | Rivers | 86 BC 3 |
| Redwood Falls | 94 E 1 | Islands  | 102 C 5 | Riesko  | 114 E 8 | Riverside | 92 C 3 |
| Redwood National | | Rexburg | 90 E 3 | Rietavas | 126 H 4 | Riverton [Canada] | 86 C 3 |
| Park  | 92 A 1 | Reyðarfjörður  | 125 E 2 | Rieti | 132 C 2 | Riverton [U.S.] | 90 E 3 |
| Reedley | 92 C 2 | Reyers, Point  | 92 B 2 | Rif, Ar-  | 176 FG 2 | Riverview | 88 D 3 |
| Reedsport | 90 A 3 | Reykjanes  | 125 B 2 | Rifā', Ar- | 152 F 4 | Riviera  | 123 D 3 |
| Reedville | 98 E 3 | Reykjanes Ridge  | 10 G 3/2 | Rifā'i, Ar- | 152 E 3 | Riviera del Sole  | 123 E 3 |
| Reese  | 92 C 2 | Reykjavik | 125 B 2 | Rifle | 94 B 3 | Rivière-à-Pierre | 88 BC 3 |
| Refahiye | 134 EF 3 | Reynosa | 96 D 4 | Rifs  | 173 C 2 | Rivière-au-Tonnerre | 88 D 2 |
| Refugio | 96 D 3 | Rezé | 131 B 3 | Rīga | 126 J 4 | Rivière du Lièvre  | 88 B 3 |
| Regensburg | 128 E 3 | Rēzekne | 126 K 4 | Riga, Gulf of  | 126 HJ 3 | Rivière-du-Loup | 88 C 3 |
| Reggane → Riqqān | | Rezh | 138 P 5 | | | | |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|--------------------------|------------|--------------------------|---------------|-------------------------|-----------------|----------------------|------------|
| Riviere-Pilote | 115 II B 2 | Rodniki | 136 FG 1 | Roraima ☐ | 112 G 3 | Rotuma 🌴 | 166 Q 3 |
| Rivne | 128 J 3 | Ródos | 133 E 4 | Roraima, Mount ▲ | 112 G 2 | Rotumans 🧑🏿 | 164 K 9 |
| Rivoli | 132 A 1/2 | Rodrigues Island 🌴 | 178 R 7/6 | Rorketon | 86 BC 3 | Roubaix | 131 D 2 |
| Riyadh (Ar-Riyāḍ) | 150 EF 6 | Roebourne | 166 D 5 | Røros | 126 D 2 | Rouen | 131 C 2 |
| Rize | 134 F 3 | Roes Welcome | | Ros' 🌳 | 136 B 4 | Round Rock | 96 D 3 |
| Rizzuto, Cape 🌴 | 132 D 4 | Sound 🌳 | 76 X 6/5 | Rosa, Santa | | Roundup | 90 E 2 |
| Rjukan | 126 C 3 | Rogers | 96 E 1 | [Argentina] | 114 FG 5 | Round Valley Indian | |
| Road Town | 101 IX | Rogers, Mount ▲ | 98 D 3 | Rosa, Santa | | Reservation Δ | 92 B 1/2 |
| Roan Cliffs 🌳 | 92 E 2 | Rogers City | 98 D 1 | [U.S., California] | 92 B 2 | Rouyn-Noranda | 88 A 2 |
| Roanne | 131 D 3 | Rogožno | 128 F 2 | Rosa, Santa | | Rovaniemi | 125 F 3 |
| Roanoke | | Rogue 🌳 | 90 AB 3 | [U.S., New Mexico] | 92 F 3 | Roven'ki | 136 EF 4 |
| [U.S., Alabama] | 100 B 2 | Rohatyn | 128 J 3 | Rosa, Santa 🌴 | | Rovereto | 132 B 1 |
| Roanoke [U.S., Virginia] | 98 E 3 | Rohault, Lac 🌳 | 88 B 2 | [U.S., California] | 92 B 3 | Rovigo | 132 BC 1 |
| Roanoke 🌳 | 100 D 1 | Rojo, Cabo 🌴 | 101 VIII | Rosa, Santa 🌴 | | Rovinj | 132 C 1/2 |
| Roanoke Rapids | 100 D 1 | Rokiškis | 126 J 4 | [U.S., Florida] | 100 B 3 | Rovnoye | 136 H 4 |
| Roan Plateau ▲ | 94 AB 3 | Rokycany | 128 E 3 | Rosalía, Santa 🌳 | 102 C 3 | Roxas | 156 J 5 |
| Robāṭ Karīm | 152 F 2 | Rokytné [Ukraine, Kiev] | 128 L 3 | Rosamond | 92 C 3 | Roxboro | 100 D 1 |
| Robert S. Kerr | | Rokytné [Ukraine, Rivne] | 128 K 2 | Rosa Range, Santa ▲ | 92 C 1 | Roy | 92 DE 1 |
| Reservoir 🌳 | 96 E 2 | Rolla [U.S., Missouri] | 94 F 3 | Rosario | 114 G 4 | Roy | 92 F 3 |
| Roberval | 88 B 2 | Rolla | | Rosario del Tala | 114 H 4 | Royale, Isle 🌴 | 86 EF 3 |
| Robinson Crusoe 🌴 | 114 D 4 | [U.S., North Dakota] | 86 C 3 | Rosarito | 92 C 3 | Royan | 131 B 3 |
| Roblin | 86 B 3 | Rolling Fork | 96 F 2 | Roscommon | 124 B 4 | Rozdil'na | 134 C 1 |
| Robson, Mount ▲ | 84 D 2 | Rolvsey 🌴 | 125 E 2 | Rose, Sainte- | 88 C 3 | Rozdol'ne | 134 D 1 |
| Robstown | 96 D 4 | Roma [Australia] | 166 K 6 | Roseau | 115 II B 2 | Rozhnyativ | 128 HJ 3 |
| Roca, Cabo da 🌴 | 130 A 3 | Roma → Rome [Italy] | 132 C 3 | Roseau 🌳 | 86 CD 3 | Rozhyshche | 128 J 2/3 |
| Rocas 🌴 | 112 N 4 | Roma [U.S.] | 96 D 4 | Rosebud | 94 C 2 | Rožňava | 128 GH 3 |
| Rocha | 114 J 4 | Romaine 🌳 | 88 E 2 | Rosebud Creek 🌳 | 90 F 2 | Rrëshen | 133 B 3 |
| Roche, La | 131 B 3 | Romaine, La | 88 E 2 | Rosebud Indian | | Rtishchevo | 136 G 3 |
| Rochefort | 131 B 3 | Roman | 128 J 4 | Reservation Δ | 94 C 2 | Rt Kamenjak 🌴 | 132 C 2 |
| Rocheḡda | 138 J 4 | Romana, La | 102 M 5 | Roseburg | 90 B 3 | Ruapehu, Mount ▲ | 166 PQ 8 |
| Rochelle | 94 F 2 | Romanche Fracture | | Rosenheim | 128 DE 4 | Rub' al-Khālī, Ar- 🌳 | 150 FG 7/6 |
| Rochelle, La | 131 B 3 | Zone 🌴 | 10 GH 5 | Rosetown | 84 G 3 | Rubtsovsk | 148 R 8 |
| Rochester | | Romāni → Rummāna | | Roseville | 92 B 2 | Ruby | 78 J 6 |
| [U.S., Minnesota] | 94 EF 1 | Romania 🌴 | 120 J 5 | Roshal' | 136 F 2 | Ruby Mountains ▲ | 92 D 1 |
| Rochester [U.S., | | Romanian Black | | Roşia | 128 H 4 | Ruda Ślaska | 128 G 3 |
| New Hampshire] | 98 G 2 | Sea Coast 🌳 | 123 FG 3 | Roşiori de Vede | 133 D 2 | Rüdbār | 134 J 4 |
| Rochester | | Romanians 🧑🏿 | 121 J 5 | Roskilde | 126 DE 4 | Rudnaya Pristan' | 148 c 10 |
| [U.S., New York] | 98 E 2 | Roman-Kosh ▲ | 134 D 2 | Roslavl' | 136 C 3 | Rudnichnyy | 138 M 5 |
| Rock 🌳 | 94 F 2 | Romanovka | | Rossano | 132 D 3 | Rudnya | |
| Rockall 🌴 | 117 E 4 | [Russia, Buryatia] | 148 X 8 | Ross Barnett | | [Russia, Smolensk] | 136 C 2 |
| Rockall Bank 🌴 | 10 GH 3/2 | Romanovka | | Reservoir 🌳 | 96 F 2 | Rudnya | |
| Rockdale | 96 D 3 | [Russia, Saratov] | 136 G 3 | Ross Dependency ☐ | 181 II BC 22/19 | [Russia, Volgograd] | 136 G 4 |
| Rock Falls | 94 F 2 | Romans | 131 D 3 | Rossel Island 🌴 | 156 PQ 10 | Rüdnyy | 148 N 8 |
| Rockford | 94 F 2 | Romanzof, Cape 🌴 | 76 G 6 | Ross Ice Shelf * | 181 I A 23/20 | Rudolf Island 🌴 | 148 MN 2 |
| Rockhampton | 166 L 5 | Rome [U.S., Georgia] | 100 B 2 | Rössing | 171 E 8 | Rüdsar | 134 J 4 |
| Rock Hill | 100 C 2 | Rome [U.S., New York] | 98 F 2 | Ross Island 🌴 | 181 I B 20/19 | Ruffec | 131 BC 3 |
| Rockingham | 100 D 2 | Rome (Roma) [Italy] | 132 C 3 | Rosslare Harbour | 124 BC 4 | Rufiji 🌳 | 178 M 4 |
| Rock Island | 94 F 2 | Romilly | 131 D 2 | Rosso → Rüşü | | Rufino | 114 G 4 |
| Rock Islands [= ⑤] 🌴 | 158 G 3 | Romny | 136 D 4 | Rosso, Cap 🌴 | 132 A 2 | Rugby [U.K.] | 124 D 4 |
| Rockland | 98 G 1 | Rømø 🌴 | 126 C 4 | Rossosh' | 136 EF 4 | Rugby [U.S.] | 90 H 1 |
| Rock Rapids | 94 DE 2 | Romodanovo | 136 GH 2 | Ross Sea 🌴 | 181 I AB 23/20 | Rügen 🌴 | 128 E 1 |
| Rock Springs | 90 E 3 | Romorantin-Lanthenay | 131 C 3 | Rosthern | 84 G 2 | Ruhnu 🌴 | 126 H 3 |
| Rockwood | 100 B 2 | Roncesvalles | 130 D 1 | Rostock | 128 E 1/2 | Ruhr 🌳 | 128 C 2 |
| Rocky Boy's Indian | | Ronda | 130 C 3 | Rostov | 136 EF 1 | Ruhr Δ | 119 G 4 |
| Reservation Δ | 90 E 1 | Rondônia ☐ | 112 G 6 | Rostov-na-Donu | 134 EF 1 | Ruidoso | 92 F 3 |
| Rocky Ford | 94 BC 3 | Rondonópolis | 112 J 7 | Røsvatnet 🌳 | 125 B 4 | Ruivo, Pico ▲ | 130 B 6 |
| Rocky Mount | | Rong'an | 154 L 6 | Roswell [U.S., Georgia] | 100 B 2 | Ruiz, Nevado del ▲ | 15 C 15 |
| [U.S., North Carolina] | 100 D 1/2 | Ronge, La | 84 G 2 | Roswell | | Rüjiena | 126 J 3 |
| Rocky Mount | | Ronge, Lac La 🌳 | 84 GH 2 | [U.S., New Mexico] | 92 F 3 | Rukwa, Lake 🌳 | 178 L 4 |
| [U.S., Virginia] | 98 DE 3 | Rønne | 126 E 4 | Rota 🌴 | 156 N 5 | Rum 🌳 | 94 E 1 |
| Rocky Mountain House | 84 E 2 | Ronneby | 126 F 4 | Rothenburg ob | | Rumaythah, Ar- | 152 E 3 |
| Rocky Mountain | | Ronne Ice Shelf * | 181 I B 33/32 | der Tauber | 128 D 3 | Rumbek → Rumbik | |
| National Park ☐ | 94 B 2 | Roosevelt | 92 E 1 | Rothera 🌴 | 181 II CB 32/31 | Rumbik | 176 N 7 |
| Rocky Mountains ▲ | 69 EH 3/6 | Roosevelt 🌳 | 112 G 5 | Rotherham | 124 D 4 | Rumford | 98 G 1 |
| Roda, La | 130 D 2 | Roosevelt Island 🌴 | 181 I B 22/20 | Rothestay | 124 C 3 | Rummānah | 152 B 3 |
| Rødberg | 126 CD 2 | Roque, | | Roti 🌴 | 156 J 10 | Rumorosa, La | 92 CD 3 |
| Rødby | 126 D 4 | Cabo de São 🌴 | 112 MN 5/4 | Rotorua | 166 PQ 8 | Rundi 🧑🏿 | 173 FG 6 |
| Rodel | 124 B 2 | Roquefort | 131 BC 4 | Rotterdam | 128 B 2 | Rundu | 178 HJ 6 |
| Rodez | 131 C 4 | Roquetas de Mar | 130 D 3 | Rottweil | 128 C 3 | Runga 🧑🏿 | 173 F 4 |

🌴 Independent country

☐ Dependent territory

☐ Federal state, province, territory

🧑🏿 People, ethnic group, tribe

Δ Indian reservation/reserve

☐ National Park

Δ Industrial region

⋯ Historical site

🌴 Research station

🌴 Continent, realm

🌴 Region, peninsula

▲ Mountain range, mountains

▲ Peak

)(Pass

* Ice shelf, glacier












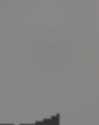








| | | | | | | | |
|----------------------|-------------|------------------------|-----------|-------------------------|------------|------------------------|------------|
| Rungwe ▲ | 178 L 4 | Sab 'Ābār | 152 C 2 | Saghand | 143 J 6 | Saint-Donat | 88 B 3 |
| Ruoqiang/Qarkilik | 154 GH 4 | Šabac | 133 B 2 | Saghyz | | Sainte-Agathe- | |
| Rupert ☞ | 88 A 2 | Sabadell | 130 E 2 | [Kazakhstan, Atyraū] | 136 K 5 | des-Monts | 88 B 3 |
| Rurrenabaque | 112 F 6 | Sabah ☐ | 156 H 6 | Saghyz | | Sainte-Anne- | |
| Ruse | 133 D 2 | Sabalana Islands 🌴 | 156 H 9 | [Kazakhstan, Atyraū] | 136 L 4 | de-Portneuf | 88 C 2 |
| Rushville | 94 F 2/3 | Sabana de la Mar | 74 M 7/8 | Saghyz ☞ | 136 L 4 | Sainte-Anne- | |
| Rusk | 96 E 3 | Sabaneta, Puntan 🌴 | 101 III | Saginaw | 98 D 2 | des-Chênes | 86 C 3 |
| Ruşşayfah, Ar- | 152 C 2/3 | Şabanözü | 134 D 3 | Saginaw Bay 🌴 | 98 D 2/1 | Sainte-Anne- | |
| Russell [Canada] | 86 B 3 | Sabará | 112 L 7 | Sagres | 130 B 3 | des-Monts | 88 D 2 |
| Russell [U.S.] | 94 D 3 | Sabbāgh, Jabal ▲ | 152 B 3 | Saguaro National Park ☐ | 92 E 3 | Sainte-Croix | 88 C 3 |
| Russellville | | Sabhā | 176 KL 3 | Saguenay ☞ | 88 C 2 | Saint Elias, Mount ▲ | 76 M 6/7 |
| [U.S., Alabama] | 100 B 2 | Sabile | 126 H 3/4 | Saguenay (Chicoutimi- | | Saint Elias National | |
| Russellville | | Sabinal, Parque | | Jonquière) | 88 C 2 | Park, Wrangell- ☐ | 78 M 6/7 |
| [U.S., Arkansas] | 96 E 2 | Nacional El ☐ | 96 CD 4 | Sagunto | 130 DE 2 | Saint-Eloi | 88 C 2/3 |
| Russellville | | Sabinas | 96 C 4 | Sahagún | 130 C 1 | Sainte-Marguerite ☞ | 88 D 2 |
| [U.S., Kentucky] | 98 C 3 | Sabinas ☞ | | Şaham | 150 H 6 | Sainte-Marie [Canada] | 88 C 3 |
| Rüsselsheim | 128 CD 3 | [Mexico, Coahuila] | 96 C 3/4 | Sahaptin 🌴 | 73 FG 5 | Sainte-Marie | |
| Russia 🌐 | 148 Lb 7/6 | Sabinas ☞ | | Sahara 🌴 | 176 FM 4 | [Martinique] | 115 II B 2 |
| Russians 🌐 [Asia] | 145 G-T 4-5 | [Mexico, Nuevo León] | 96 C 4 | Saharan Atlas ▲ | 176 GH 2 | Sainte Marie, Nosy 🌴 | 178 OP 6 |
| Russians 🌐 [Europe] | 121 H-M 3-5 | Sabinas Hidalgo | 96 CD 4 | Saharanpur | 150 MN 4/5 | Sainte-Rose | 88 C 3 |
| Rustavi | 134 H 3 | Sabine ☞ | 96 E 2 | Sahel 🌴 | 169 CE 4 | Saintes | 131 B 3 |
| Ruston | 96 E 2 | Sabine Lake ☞ | 96 E 3 | Sāhilīyah, Jabal as- ▲ | 152 C 2 | Saintes Islands, | |
| Rüşü | 176 D 5 | Sabirabad | 134 J 3 | Sāhīndezh | 134 H 4 | Les 🌴 | 115 II B 2 |
| Ruṭbah, Ar- | 152 D 2 | Sabkhah, As- | 152 C 2 | Sahiwal | 150 L 4 | Saintes-Maries- | |
| Rutland | 98 F 2 | Sabkhat | | Şahneh | 152 EF 2 | de-la-Mer | 131 D 4 |
| Rutul | 134 H 3 | Makarghan ☐ | 176 H 3 | Sahuaripa | 96 A 3 | Sainte-Thècle | 88 BC 3 |
| Ruven ▲ | 126 C 3 | Sable, Cape 🌴 | | Saïda → Şaydā | | Saint-Étienne | 131 D 3 |
| Ruvuma ☞ | 178 M 5 | [Canada] | 88 D 4 | Saigon → Hô Chi Minh | | Saint-Félicien | 88 B 2 |
| Ruways, Ar- | 152 F 4 | Sable, Cape 🌴 [U.S.] | 101 I | City (Than-Phô | | Saint-Fiour | 131 D 3 |
| Ruwenzori ▲ | 178 KL 3/2 | Sable Island 🌴 | 88 F 4 | Hô Chi Minh) | | Saint Francis ☞ | 96 F 2/1 |
| Ruwī | 150 H 6 | Sables-d'Olonne, Les | 131 B 3 | Saimaa ☞ | 126 K 2 | Saint-François | 115 II B 1 |
| Ruzayevka | 136 H 2/3 | Sablinskoye | 134 G 2 | Saimbeyli | 134 DE 4 | Saint-Gaudens | 131 C 4 |
| Ružomberok | 128 G 3 | Sabzevār | 150 H 3 | Saint-Affrique | 131 CD 4 | Saint George | 92 D 2 |
| Rwanda 🌐 | 178 KL 3 | Sacaba | 112 FG 7 | Saint Alban's [Canada] | 88 G 3 | Saint George 🌴 | 100 B 3 |
| Rwanda 🌐 | 173 FG 6 | Sac and Fox Indian | | Saint Albans | | Saint George, Point 🌴 | 92 A 1 |
| Ryazan' | 136 F 2 | Reservation Δ | 94 EF 2 | [U.S., Vermont] | 98 F 1 | Saint-Georges [Canada] | 88 C 3 |
| Ryazhsk | 136 F 3 | Săcele | 128 J 4 | Saint Albans | | Saint George's | |
| Rybachiy Peninsula 🌴 | 125 HJ 2 | Sachigo | 86 DE 2 | [U.S., West Virginia] | 98 D 3 | [Grenada] | 115 II B 2 |
| Rybinsk | 136 EF 1 | Sachigo ☞ | 86 E 2 | Saint Albert | 84 E 2 | Saint George's Bay 🌴 | 88 F 2 |
| Rybinsk Reservoir ☞ | 138 G 5 | Sachigo Lake ☞ | 86 DE 2 | Saint-Amand- | | Saint George's | |
| Rybnik | 128 G 3 | Sachkhere | 134 G 2 | Mont-Rond | 131 CD 3 | Channel ☞ | |
| Rybnoye | 136 F 2 | Sachs Harbour/Ikahuuk | 78 OP 4 | Saint Andrew Sound ☞ | 100 C 3 | [Atlantic Ocean/ | |
| Rye Patch | | Sackville | 88 D 3 | Saint Anthony | 88 G 2 | Irish Sea] | 124 BC 4 |
| Reservoir ☞ | 92 C 1 | Sacramento | 92 B 2 | Saint-Augustin | 88 F 2 | Saint George's | |
| Ryl'sk | 136 D 3 | Sacramento ☞ | 92 B 2 | Saint Augustine | 100 C 3 | Channel ☞ | |
| Rypin | 128 G 2 | Sacramento | | Saint Austell | 124 C 5 | [Bismarck Sea/ | |
| Rysy ▲ | 128 G 3 | Mountains ▲ | 92 F 3 | Saint-Avoid | 131 E 2 | Solomon Sea] | 156 P 8/9 |
| Ryukyu Islands 🌴 | 154 OP 7/6 | Sádaba | 130 D 1 | Saint-Barthélémy ☐ | 115 II B 1 | Saint-Germain- | |
| Ryukyu Trench 🌴 | 10 P 4 | Şa'dah | 150 E 7 | Saint-Bonnet | 131 E 4 | des-Fossés | 131 D 3 |
| Rzeszów | 128 H 3 | Şa'dīyah, As- | 152 E 2 | Saint-Brieuc | 131 AB 2 | Saint-Girons | 131 C 4 |
| Rzhaksa | 136 G 3 | Sado 🌴 | 154 R 4 | Saint-Camille | 88 C 3 | Saint Helena ☐ | 178 C 6 |
| Rzhev | 136 D 2 | Sadovoye | 136 GH 5 | Saint Catharines | 98 E 2 | Saint Helena 🌴 | 169 C 7 |
| | | Sadrātah | 132 A 4 | Saint Catherines 🌴 | 100 C 3 | Saint Helena Bay 🌴 | 178 H 9 |
| | | Şaf, Aş- | 152 A 3 | Saint Cathrine, Mount ▲ | 115 II B 2 | Saint Helena Sound ☞ | 100 CD 2 |
| | | Şafāqis → Sfax | 176 K 1/2 | Saint-Chamond | 131 D 3 | Saint Helens [U.K.] | 124 CD 4 |
| | | Säffle | 126 E 3 | Saint Charles | | Saint Helens [U.S.] | 90 B 2 |
| | | Safford | 92 E 3 | [U.S., Maryland] | 98 E 3 | Saint Helens, Mount ▲ | 90 B 2 |
| | | Safi (Aşfi) | 176 EF 2 | Saint Charles | | Saint Hélier | 131 B 2 |
| | | Şāfitā | 152 C 2 | [U.S., Missouri] | 94 F 3 | Saint-Hyacinthe | 88 B 3 |
| | | Safonovo | | Saint Clair ☞ | 98 D 2 | Saint Ignace | 98 C 1 |
| | | [Russia, Arkhangel'sk] | 138 K 3 | Saint Clair, Lake ☞ | 98 D 2 | Saint Ignace 🌴 | 86 EF 3 |
| | | Safonovo | | Saint-Claude | 131 DE 3 | Saint James, Cape 🌴 | 76 O 8 |
| | | [Russia, Smolensk] | 136 D 2 | Saint Cloud | 94 E 1 | Saint James Islands 🌴 | 101 IX |
| | | Safranbolu | 134 C 3 | Saint-Côme | 88 B 3 | Saint-Jean | 88 B 3 |
| | | Safwān | 152 E 3 | Saint Croix ☞ | 94 E 1 | Saint-Jean ☞ | 88 D 2 |
| | | Saga [China] | 154 G 6 | Saint Croix 🌴 | 101 IX | Saint-Jean, Lac ☞ | 88 BC 2 |
| | | Saga [Japan] | 154 P 5 | Saint-Denis | 178 PQ 7 | Saint-Jean-d'Angély | 131 B 3 |
| | | Sagar | 150 M 6 | Saint-Dié | 131 E 2 | Saint-Jean- | |
| | | Sage, Mount ▲ | 101 IX | Saint-Dizier | 131 D 2 | de-Maurienne | 131 DE 3 |







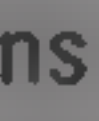
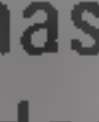








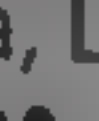












☞ River, canal
 🌴 Waterfall
 ☐ Lake, lakes, reservoir
 ☞ Swamp




☐ Salt flat
 🌴 Sea
 ☞ Strait
 🌴 Bay, gulf


























🌴 Cape
 🌴 Island, islands
 🌴 Ocean current
 🌴 Ocean floor landforms
















🌴 Tectonic feature
 ☐ Atmospheric phenomena
 ⌚ Time zone
 🌴 Geographical grid

| | |
|---|------------|
| Saint-Jérôme | 88 B 3 |
| Saint Joe  | 90 D 2 |
| Saint John | 88 D 3 |
| Saint John  | 88 D 3 |
| Saint John  | 101 IX |
| Saint John's [Antigua and Barbuda] | 115 II B 1 |
| Saint John's [Canada] | 88 G 3 |
| Saint Johns [U.S., Arizona] | 92 E 3 |
| Saint Johns [U.S., Michigan] | 98 C 2 |
| Saint Johns  | 100 C 3 |
| Saint Johnsbury | 98 F 1 |
| Saint-Joseph [Canada] | 88 C 3 |
| Saint Joseph [U.S.] | 94 E 3 |
| Saint Joseph  | 98 C 2 |
| Saint Joseph  | 86 FG 4 |
| Saint Joseph, Lake  | 86 F 3 |
| Saint-Jovite | 88 B 3 |
| Saint-Junien | 131 C 3 |
| Saint Kilda  | 124 B 2 |
| Saint Kitts  | 115 II B 1 |
| Saint Kitts and Nevis  | 115 II B 1 |
| Saint-Laurent  | 88 C 3/2 |
| Saint-Laurent-du-Maroni | 112 J 2/3 |
| Saint Lawrence  | 88 B 3 |
| Saint Lawrence, Gulf of  | 88 E 2 |
| Saint Lawrence Island  | 76 FG 6 |
| Saint-Léonard-de-Noblat | 131 C 3 |
| Saint Lewis  | 88 F 1 |
| Saint-Lô | 131 B 2 |
| Saint-Louis [Senegal] | 176 D 5 |
| Saint Louis [U.S.] | 94 F 3 |
| Saint Lucia  | 115 II B 2 |
| Saint Lucia Channel  | 115 II B 2 |
| Saint-Maixent-l'École | 131 BC 3 |
| Saint-Malo | 131 B 2 |
| Saint-Malo, Gulf of  | 131 B 2 |
| Saint-Marc | 102 L 5 |
| Saint Maries | 90 C 2 |
| Saint-Martin  | 115 II B 1 |
| Saint-Martin, Cap  | 115 II B 2 |
| Saint Martin, Lake  | 86 C 3 |
| Saint Martinville | 96 F 3 |
| Saint Mary  | 84 E 3 |
| Saint Marys | 98 E 2 |
| Saint Mary's Bay  | 88 G 3 |
| Saint Matthew Island  | 76 F 6/7 |
| Saint Matthews | 100 C 2 |
| Saint Matthias Islands  | 156 OP 8 |
| Saint Maurice  | 88 B 3 |
| Saint-Michel-des-Saints | 88 B 3 |
| Saint-Mihiel | 131 D 2 |
| Saint-Nazaire | 131 B 3 |
| Saint-Omer | 131 C 2 |
| Saint-Pamphile | 88 C 3 |
| Saint-Pascal | 88 C 3 |
| Saint Paul [Canada] | 84 F 2 |
| Saint Paul [U.S., Minnesota] | 94 E 1 |

| | |
|---|------------|
| Saint Paul [U.S., Nebraska] | 94 D 2 |
| Saint Paul  | 88 E 3 |
| Saint-Paul  | 4 NO 7/8 |
| Saint-Paul [French Southern Territories] | 4 NO 7/8 |
| Saint Peter | 94 E 1 |
| Saint Peter and Paul Rocks  | 105 L 4 |
| Saint Peter Port | 131 B 2 |
| Saint Petersburg [U.S.] | 100 C 4 |
| Saint Petersburg (Sankt Peterburg) [Russia] | 138 E 4/5 |
| Saint-Pierre | 88 FG 3 |
| Saint-Pierre, Lac  | 88 B 3 |
| Saint Pierre and Miquelon  | 88 F 3 |
| Saint-Pol-de-Léon | 131 A 2 |
| Saint-Quentin [Canada] | 88 D 3 |
| Saint-Quentin [France] | 131 CD 2 |
| Saint Regis Mohawk Indian Reservation  | 98 F 1 |
| Saint-Siméon | 88 C 3 |
| Saint Simons  | 100 C 3 |
| Saint Stephen | 88 D 3 |
| Saint Thomas | 98 D 2 |
| Saint Thomas  | 101 IX |
| Saint-Tite-des-Caps | 88 C 3 |
| Saint-Tropez | 131 E 4 |
| Saint-Ulric | 88 D 2 |
| Saint-Valéry | 131 C 2 |
| Saint-Valéry-en-Caux | 131 BC 2 |
| Saint Vincent  | 115 II B 2 |
| Saint Vincent [St. Vincent and the Grenadines] | 115 II B 2 |
| Saint Vincent  | 100 B 3 |
| Saint Vincent, Cape  | 130 AB 3 |
| Saint Vincent and the Grenadines  | 115 II B 2 |
| Saint Vincent Passage  | 115 II B 2 |
| Saint Walburg | 84 F 2 |
| Saint-Yrieix-la-Perche | 131 C 3 |
| Saipan  | 101 III |
| Saipan Channel  | 101 III |
| Sajama  | 112 F 7 |
| Sakai | 154 R 5 |
| Sakākah | 152 D 3 |
| Sakakawea, Lake  | 90 G 2 |
| Sakalava  | 173 H 8/7 |
| Sakami  | 88 B 1 |
| Sakami Lake  | 88 A 1 |
| Sakarya  | 134 C 3 |
| Sakha  | 148 Xb 5/6 |
| Sakhalin  | 148 de 8/9 |
| Sakhalin Strait  | 148 d 6 |
| Šakiai | 126 H 4 |
| Sakikdah | 176 J 1 |
| Sakmara  | 136 M 3 |
| Saky | 134 D 1/2 |
| Sal  | 134 FG 1 |
| Sal  | 176 C 5 |
| Sala | 126 F 3 |
| Salaberry-de-Valleyfield | 88 B 3 |
| Sala Consilina | 132 D 3 |
| Salada, Laguna  | 92 CD 3 |
| Salado  | 114 G 3 |

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|--|------------------|
| Salado, Rio  | 96 C 4 |
| Şalālah | 150 GH 7 |
| Salamanca [Spain] | 130 C 2 |
| Salamanca [U.S.] | 98 E 2 |
| Salamīyah | 152 C 2 |
| Salar ...  | → ..., Salar ... |
| Salars [= S.]  | 145 O 6 |
| Salas de los Infantes | 130 CD 1/2 |
| Salavat | 136 L 3 |
| Salawati  | 156 KL 8 |
| Sala-y-Gómez  | 6 KL 7 |
| Sala y Gomez Ridge  | 10 VW 7 |
| Salcantay  | 112 E 6 |
| Šalčininkai | 126 J 4 |
| Saldanha | 178 H 9 |
| Saldus | 126 H 4 |
| Sale | 166 K 8 |
| Salekhard | 138 R 2 |
| Salem [India] | 150 M 8 |
| Salem [U.S., Illinois] | 94 F 3 |
| Salem [U.S., Ohio] | 98 D 2 |
| Salem [U.S., Oregon] | 90 B 2 |
| Salem [U.S., South Dakota] | 94 D 2 |
| Salerno | 132 C 3 |
| Salgótarján | 128 G 3 |
| Salgueiro | 112 LM 5 |
| Sali | 132 D 2 |
| Salida | 94 B 3 |
| Şalif, Aş- | 143 H 8 |
| Salihli | 134 B 4 |
| Salihorsk | 128 JK 2 |
| Salima | 178 LM 5 |
| Sālimīyah, As- | 152 F 3 |
| Salina [U.S., Kansas] | 94 D 3 |
| Salina [U.S., Utah] | 92 E 2 |
| Salina  | 132 CD 4 |
| Salina Cruz | 102 F 5 |
| Salinas [Ecuador] | 112 C 4 |
| Salinas [U.S.] | 92 B 2 |
| Salinas  | 92 B 2 |
| Salinas Chicas  | 66 FG 7 |
| Salinas Grandes  | 114 FG 4/3 |
| Salinas Victoria | 96 C 4 |
| Saline  | 96 E 2 |
| Salisbury [U.K.] | 124 D 4 |
| Salisbury [U.S., Maryland] | 98 F 3 |
| Salisbury [U.S., North Carolina] | 100 C 2 |
| Salish  | 73 FG 4-5 |
| Salish Mountains  | 90 D 1/2 |
| Salkhad | 152 C 2 |
| Salla | 125 G 3 |
| Salle, La | 94 F 2 |
| Sallisaw | 96 E 2 |
| Sallūm, As- | 176 N 2 |
| Salmān, As- | 152 E 3 |
| Salmās | 134 G 4 |
| Salmi | 138 E 4 |
| Salmo | 84 D 3 |
| Salmon | 90 D 2 |
| Salmon  | 84 C 2 |
| Salmon  | 90 D 2 |
| Salmon, Middle Fork  | 90 D 2 |
| Salmon Arm | 84 D 3 |
| Salmon River Mountains  | 90 D 2 |

| | |
|---|----------------|
| Salo | 126 H 2 |
| Salon | 131 D 4 |
| Salonta | 128 H 4 |
| Salsipuedes, Punta  | 92 C 3/4 |
| Salsk | 134 F 1 |
| Salı, As- | 152 B 2 |
| Salta | 114 FG 2 |
| Salta  | 114 FG 3 |
| Saltfjorden  | 125 BC 3 |
| Salt Fork  | 96 C 2 |
| Salt Island  | 101 IX |
| Salt Lake, Great  | 92 D 1 |
| Salt Lake, Little  | 92 D 2 |
| Salt Lake City | 92 E 1 |
| Salto | 114 H 4 |
| Salto, El | 102 D 4 |
| Salto del Guairá | 114 HJ 2 |
| Salton | 96 C 2 |
| Salton City | 92 CD 3 |
| Salton Sea  | 92 D 3 |
| Salt River  | 92 E 3 |
| Salt River Indian Reservation  | 92 E 3 |
| Saluzzo | 132 A 2 |
| Salvador | 112 M 6 |
| Salvador, El | 107 G 7 |
| Salvador, El  | 102 GH 6 |
| Salvador, San | 102 GH 6 |
| Salvador, San  | 102 L 4 |
| Salvador, San  | 112 AB 3/4 |
| Salvador de Jujuy, San | 114 FG 2 |
| Salween  | 154 J 5 |
| Salyan | 134 J 3 |
| Salzburg | 128 E 4 |
| Salzburg  | 128 E 4 |
| Salzgitter | 128 D 2 |
| Salzwedel | 128 D 2 |
| Samagaltay | 148 TU 8 |
| Samalayuca | 96 B 3 |
| Samālūt | 152 A 3 |
| Samandağı | 134 D 4 |
| Samani, Peak  | → Somoni, Peak |
| Samaqua  | 88 B 2 |
| Samar  | 156 K 5 |
| Samara | 136 J 3 |
| Samara  | 136 K 3 |
| Samārah, As- | 176 EF 3 |
| Samarai | 156 OP 10 |
| Samarinda | 156 H 7/8 |
| Samarqand | 148 O 11/10 |
| Sāmarrā' | 152 DE 2 |
| Samarskoye | 136 M 3 |
| Samāwah, As- | 152 E 3 |
| Şamaxı | 134 J 3 |
| Sambalpur | 150 NO 6 |
| Sambar, Cape  | 156 FG 8 |
| Sambir | 128 H 3 |
| Samit  | → Lapps |
| Samoa  | 166 S 3 |
| Samoa Islands  | 166 ST 3/4 |
| Samobor | 132 D 1 |
| Samoded | 138 H 3 |
| Samokov | 133 C 2 |
| Sámos | 133 D 4 |
| Sámos  | 133 D 4 |
| Samothráki  | 133 D 3 |

-  Independent country
-  Dependent territory
-  Federal state, province, territory
-  People, ethnic group, tribe
-  Indian reservation/reserve
-  National Park
-  Industrial region
-  Historical site
-  Research station
-  Continent, realm
-  Region, peninsula
-  Mountain range, mountains
-  Peak
-  Pass
-  Ice shelf, glacier









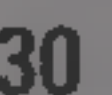






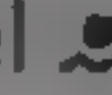


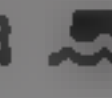








































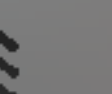




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|--------------------------------------|------------|---|------------|-------------------------------------|------------|----------------------------|-------------|
| Samoylovka | 136 G 3 | San Carlos Indian Reservation | 92 E 3 | San Fernando de Atabapo | 112 F 3 | Sankt Pölten | 128 F 3 |
| Sampit | 156 G 8 | Sanchursk | 136 H 1/2 | San Fernando del Valle de Catamarca | 114 F 3 | Sankt Veit | 128 E 4 |
| Sam Rayburn Reservoir | 96 E 3 | San Clemente | 92 C 3 | Sanford [U.S., Florida] | 100 C 3 | Sankuru | 178 J 3 |
| Samsø | 126 D 4 | San Clemente | 92 C 3 | Sanford [U.S., Maine] | 98 G 2 | Şanlıurfa | 134 EF 4 |
| Samson Indian Reserve | 84 E 2 | San Cristóbal [Dominican Rep.] | 102 L 5 | Sanford [U.S., North Carolina] | 100 D 2 | San Lorenzo [Ecuador] | 112 CD 3 |
| Samsun | 134 E 3 | San Cristóbal [Venezuela] | 112 E 2 | San Francisco | 92 B 2 | San Lorenzo [Paraguay] | 114 H 3 |
| Samt'redia | 134 FG 2/3 | San Cristobal | 166 N 3 | San Francisco | 92 E 3 | San Lorenzo | 130 D 1 |
| Samui | 156 E 6 | San Cristóbal de la Laguna | 130 E 5 | San Francisco Bay | 92 B 2 | Sanlúcar de Barrameda | 130 B 3 |
| Samut Prakan | 156 E 5 | San Cristóbal de las Casas | 102 G 5 | San Francisco de Borja | 96 B 4 | San Lucas, Cape | 102 C 4 |
| San | 176 F 6 | Sancti Spiritus | 102 JK 4 | San Francisco del Oro | 96 B 4 | San Luis [Argentina] | 114 F 4 |
| San → Bushmen | 173 F 7/8 | Sand | 84 F 2 | San Francisco de Macorís | 102 LM 5 | San Luis [U.S.] | 92 D 3 |
| San | 128 H 3 | Sandakan | 156 H 6 | San Gabriel Mountains | 92 C 3 | San Luis | 114 F 4 |
| Sanaa (San'a') | 150 EF 7/8 | Sandanski | 133 C 3 | Sangar | 148 a 6 | San Luis Obispo | 92 B 3 |
| Sanae | 181 II C 2 | Sandawe [= Sa.] | 173 G 6 | Sângeorz Băi | 128 J 4 | San Luis Obispo Bay | 92 B 3 |
| Sanāfir | 152 B 4 | Sanday | 124 D 2 | Sanger | 92 C 2 | San Luis Potosí | 102 EF 4 |
| Sanaga | 176 K 8 | Sandefjord | 126 D 3 | Sangerhausen | 128 D 2 | San Luis Río Colorado | 92 D 3 |
| San Agustin, Cape | 156 KL 6 | Sanderson | 96 C 3 | San Germán | 101 VIII | San Luis Valley | 94 B 3 |
| Sanana | 156 K 8 | Sandia | 112 EF 6 | Sangha | 176 L 8 | San Manuel | 92 E 3 |
| Sanana | 156 K 8 | San Diego | | Sangihe | 156 K 7 | San Marcos | 96 D 3 |
| Sanandaj | 152 E 2 | San Diego [U.S., California] | 92 C 3 | San Giovanni in Fiore | 132 D 3 | San Marino | 132 BC 2 |
| San Andreas Fault | 14 K 4 | San Diego [U.S., Texas] | 96 D 4 | Sangir Islands | 156 JK 7 | San Marino | 132 BC 2 |
| San Andrés | 102 J 6 | San Diego, Cape | 114 FG 8 | Sangli | 150 LM 7 | San Martín | 114 F 4 |
| San Andrés Island | 102 J 6 | San Diego, Sierra | 96 A 3 | Sangre de Cristo Range | 92 F 3/2 | San Martín | 181 II C 32 |
| San Andres Mountains | 92 F 3 | Sandikli | 134 C 4 | Sangre Grande | 115 II B 3 | San Martín, Lake | 114 E 7 |
| San Angelo | 96 CD 3 | Sand Island | | Sanibel | 100 C 4 | San Mateo | 115 II A 3 |
| San Antoni de Portmany | 130 E 2/3 | [Johnston Atoll] | 101 VI | San Ignacio [Belize] | 102 H 5 | San Matías | 112 H 7 |
| San Antonio [Chile] | 114 E 4 | Sand Island | | San Ignacio [Bolivia] | 112 F 6/7 | San Matías, Gulf of | 114 G 6 |
| San Antonio [Northern Mariana Is.] | 101 III | [Midway Is.] | 101 V | San Ignacio de Velasco | 112 G 7 | Sanmenxia [= Sa.] | 154 M 5 |
| San Antonio [U.S.] | 96 D 3 | Sand Islet | 101 V | Sanjbad | 134 J 4 | San Miguel | 102 H 6 |
| San Antonio [Venezuela] | 115 II B 3 | Sandnes | 126 BC 3 | San Joaquin | 92 C 2 | San Miguel | 96 B 4 |
| San Antonio | 96 D 3 | Sandnessjøen | 125 AB 4 | San Jorge, Gulf of | 114 FG 7 | San Miguel | 92 B 3 |
| San Antonio, Cape | 102 HJ 4 | Sandomierz | 128 H 3 | San José [Bolivia] | 112 G 7 | de Tucumán | 114 FG 3 |
| San Antonio de los Cobres | 114 F 2 | San Donà di Piave | 132 C 1 | San José [Costa Rica] | 102 J 7 | San Miguelito | 102 K 7 |
| San Augustine | 96 E 3 | Sandovo | 138 G 5 | San Jose [U.S.] | 92 B 2 | San Nicolas | 92 C 3 |
| San Bartolomeo | 132 D 3 | Sandoy | 124 A 2 | San Jose | 96 D 4 | San Nicolás de los Arroyos | 114 G 4 |
| San Benedetto | 132 C 2 | Sandpoint | 90 C 1 | San José de Guaribe | 115 II A 3 | San Nicolás de los Garza | 96 C 4 |
| San Benito | 96 D 4 | Sandskär | 125 EF 4 | San José de Jáchal | 114 F 4 | Sânnicolau Mare | 128 GH 4 |
| San Benito Mountain | 92 B 2 | Sandur | 124 A 2 | San José del Cabo | 102 D 4 | Sannikov Strait | 148 cd 4 |
| San Bernadino | 92 C 3 | Sandusky [U.S., Michigan] | 98 D 2 | San José del Guaviare | 112 E 3 | Sanniquellie | 176 EF 7 |
| San Bernardino | | Sandusky [U.S., Ohio] | 98 D 2 | San Juan [Argentina] | 114 F 4 | Sanok | 128 H 3 |
| Mountains | 92 C 3 | Sandviken | 126 F 2 | San Juan [Trinidad and Tobago] | 115 II B 3 | San Pablo Bay | 92 B 2 |
| San Bernardo [Chile] | 114 EF 4 | Sandy | 92 E 1 | San Juan [U.S.] | 101 VIII | San Pedro [Argentina] | 114 G 2 |
| San Bernardo [Mexico] | 96 B 4 | Sandy-Bay Indian Reserve | 86 C 3 | San Juan | 114 F 4 | San Pedro [Côte d'Ivoire] | 176 FG 8 |
| San Blas | 96 A 4 | Sandy Cape | 166 L 5 | San Juan | 92 E 2 | San Pedro [Paraguay] | 114 H 2 |
| San Blas, Cape | 100 B 3 | Sandy Lake | 86 D 2 | San Juan Basin | 71 H 6 | San Pedro | 92 E 3 |
| San Borja | 112 F 6/7 | Sandy Lake | 86 D 2 | San Juan Bautista | 114 H 3 | San Pedro Sula | 102 H 5 |
| San Buenaventura [Mexico, Chihuahua] | 96 B 3 | Sandy Lake Indian Reserve | 86 D 2 | San Juan de los Cayos | 115 I A 2 | San Pietro | 132 A 3 |
| San Buenaventura [Mexico, Coahuila] | 96 C 4 | San Elizario | 96 B 3 | San Juan de los Morros | 112 F 2 | San Quintín | 102 B 3/2 |
| San Buenaventura [U.S.] | 92 C 3 | San Felipe | 112 F 1 | San Juanito | 96 AB 4 | San Rafael [Argentina] | 114 F 4 |
| San Carlos [Mexico] | 96 C 3 | San Felipe Pueblo | 92 F 3 | San Juan Mountains | 94 B 3 | San Rafael [U.S.] | 92 B 2 |
| San Carlos [Nicaragua] | 102 J 6 | San Fernando [Chile] | 114 EF 4 | San Juan Pueblo | 92 F 2 | San Rafael | 92 E 2 |
| San Carlos [U.S.] | 92 E 3 | San Fernando [Philippines, Central Luzon] | 156 J 4/5 | San Justo [Argentina, Buenos Aires] | 114 GH 4 | San Rafael, Cerro | 114 H 3 |
| San Carlos [Venezuela] | 112 F 2 | San Fernando [Philippines, Ilocos] | 156 HJ 4 | San Justo [Argentina, Santa Fe] | 114 G 4 | San Ramón de la Nueva Orán | 114 FG 2 |
| San Carlos de Bariloche | 114 EF 6 | San Fernando [Spain] | 130 B 3 | Sankt Anton | 128 D 4 | San Remo | 132 A 2 |
| San Carlos de Bolívar | 114 G 5 | San Fernando [Trinidad and Tobago] | 115 II B 3 | Sankt Gallen | 128 D 4 | San Saba | 96 D 3 |
| San Carlos del Zulia | 112 E 2 | San Fernando de Apure | 112 F 2 | Sankt Goar | 128 C 3 | San Salvador | 102 GH 6 |
| San Carlos de Río Negro | 112 F 3 | | | Sankt Moritz | 128 D 4 | San Salvador | 102 L 4 |
















River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

Salt flat
 Sea
 Strait
 Bay, gulf

Cape
 Island, islands
 Ocean current
 Ocean floor landforms

Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|--|------------|---|------------|---|------------|---|-------------|
| San Severo | 132 D 3 | Santana do Livramento | 114 HJ 4 | São Francisco  | 112 L 7 | Sardes  | 134 B 4 |
| Sanski Most | 132 D 2 | Santander | 130 C 1 | São Gabriel | | Sardinia  | 132 B 3 |
| Santa Ana <i>[Bolivia]</i> | 112 F 6 | Sant'Antioco | 132 A 3/4 | da Cachoeira | 112 F 4 | Sardinia  | 132 B 3 |
| Santa Ana <i>[El Salvador]</i> | 102 H 6 | Santanyí | 130 F 2 | São Gonçalo | 114 L 2 | Sardinians (Sards)  | 121 GH 5/6 |
| Santa Ana <i>[Guam]</i> | 101 I I | Santaquin | 92 E 2 | São João da Madeira | 130 AB 2 | Sarektjåkkå  | 125 CD 3 |
| Santa Ana <i>[U.S.]</i> | 92 C 3 | Sant'Arcangelo | 132 D 3 | São Jorge  | 130 C 5 | Sarera Bay  | 156 LM 8 |
| Santa Bárbara <i>[Mexico]</i> | 96 B 4 | Santarém <i>[Brazil]</i> | 112 J 4 | São José | 114 K 3 | Sargasso Sea  | 80 NO 6 |
| Santa Barbara <i>[U.S.]</i> | 92 C 3 | Santarém <i>[Portugal]</i> | 130 B 2 | São José do Rio Preto | 112 JK 8 | Sargodha | 150 L 4 |
| Santa Barbara  | 92 C 3 | Santa Rita <i>[Brazil]</i> | 112 N 5 | São José dos Campos | 114 KL 2 | Sarh | 176 L 7 |
| Santa Barbara, Serra de  | 130 C 5 | Santa Rita <i>[Guam]</i> | 101 I I | São José dos Pinhais | 114 K 3 | Sārī | 152 G 1 |
| Santa Barbara Channel  | 92 BC 3 | Santa Rosa <i>[Argentina]</i> | 114 FG 5 | São Lourenço, Ponta de  | 130 B 6 | Sarıcakaya | 134 C 3 |
| Santa Catalina  | 92 C 3 | Santa Rosa <i>[U.S., California]</i> | 92 B 2 | São Luís | 112 KL 4 | Sarigan  | 156 O 4 |
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| Santa Clara Pueblo  | 92 EF 3 | Santa Rosa Range  | 92 C 1 | Saône  | 131 E 3 | Sark  | 131 B 2 |
| Santa Clara Clarita | 92 C 3 | Santee  | 100 D 2 | São Nicolau  | 176 C 5 | Sarkad | 128 H 4 |
| Santa Comba Dão | 130 B 2 | Santee Indian Reservation  | 94 D 2 | São Paulo | 114 K 2 | Şarki | 134 C 4 |
| Santa Cruz <i>[Bolivia]</i> | 112 G 7 | Santee Point  | 100 D 2 | São Paulo de Olivença | 112 F 4 | Şarkışla | 134 E 3 |
| Santa Cruz <i>[U.S.]</i> | 92 B 2 | Sant Feliu de Guíxols | 130 E 2 | São Roque, Cabo de  | 112 MN 5/4 | Şarköy | 134 B 3 |
| Santa Cruz  | 114 EF 7 | Santiago <i>[Chile]</i> | 114 EF 4 | São Sebastião  | 114 KL 2 | Sarlat | 131 C 4 |
| Santa Cruz  | 92 E 3 | Santiago | | São Tomé | 176 J 8 | Sarmanovo | 136 K 2 |
| <i>[Ecuador]</i> | 112 AB 4 | Santiago <i>[Dominican Rep.]</i> | 102 L 5 | São Tomé  | 176 J 8 | Sarmiento | 114 EF 7 |
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| Santa Cruz da Graciosa | 130 BC 5 | Santiago <i>[Philippines]</i> | 156 J 4 | São Vicente | 130 AB 6 | Sarnen | 128 C 4 |
| Santa Cruz das Flores | 130 A 5 | Santiago  | 176 BC 5 | Sapelo  | 100 C 3 | Sarnia | 98 D 2 |
| Santa Cruz de la Palma | 130 E 5 | Santiago de Compostela | 130 B 1 | Sápes | 133 D 3 | Sarny | 128 J 2 |
| Santa Cruz de Tenerife | 130 EF 5 | Santiago de Cuba | 102 KL 5 | Sapitwa  | 178 M 6 | Saroako | 156 J 8 |
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| Santa Elena, Punta  | 112 C 4 | Santiago Mountains  | 96 C 3 | Sapri | 132 D 3 | Sarqant | 148 QR 9 |
| Santa Elena de Uairén | 112 G 2/3 | Santo Ângelo | 114 J 3 | Sapulpa | 96 D 1 | Sarre, La | 88 A 2 |
| Santa Eugenia, Punta  | 102 B 3 | Santo Antão  | 176 BC 5 | Şaqqārah | 152 A 3 | Sarrebouurg | 131 E 2 |
| Santa Eulalia del Río | 130 E 2/3 | Santo António | 176 J 8 | Saqgez | 152 E 1 | Sarreguemines | 131 E 2 |
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| Santa Fe <i>[U.S.]</i> | 92 F 3 | Santo Domingo <i>[Dominican Rep.]</i> | 102 LM 5 | Sarāb | 134 H 4 | Sarrión | 130 D 2 |
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| Santa Fe do Sul | 112 J 8/7 | Santo Domingo de los Colorados | 112 CD 3/4 | Sarai | 136 F 3 | Sartène | 132 A 3 |
| Sant'Agata di Militello | 132 C 4 | Santo Domingo Pueblo | 92 F 3 | Sarajevo | 132 E 2 | Sarthe  | 131 B 3 |
| Santa Inês | 112 K 4 | Santorini  | 15 EF 14 | Saraktash | 136 L 3 | Sarych, Cape  | 134 D 2 |
| Santa Inés Island  | 114 DE 8 | Santorini  | → Thíra | Şā'rān, Aş- | 152 C 2 | Saryözek | 148 Q 10 |
| Santa Isabel | 92 CD 3 | Santos | 114 K 2 | Saranac Lake | 98 F 1 | Saryshaghan | 148 P 9 |
| Santa Isabel  | 166 MN 2 | Santo Tirso | 130 B 2 | Sarandë | 133 B 3 | Sary-Tash | 148 P 11/10 |
| Santa Isabel do Rio Negro | 112 G 4 | Santo Tomás | 92 C 4 | Saransk | 136 GH 2 | Saskatchewan  | 78 TU 8 |
| Santals  | 145 M 7 | Santo Tomé | 114 H 3 | Sarapul | 136 K 2 | Saskatchewan  | 86 B 2 |
| Santa Lucia Range  | 92 B 2/3 | San Valentín  | 114 E 7 | Sarasota | 100 C 4 | Saskatchewan, North  | 84 DE 2 |
| Santa Maria <i>[Brazil]</i> | 114 HJ 3/4 | San Vicente | 92 CD 4 | Sarata | 134 BC 1 | Saskatchewan, South  | 84 F 3 |
| Santa Maria | | San Vito, Cape  | 132 C 4 | Saratoga | 90 F 3 | Saskatoon | 84 G 2/3 |
| <i>[Cape Verde]</i> | 176 C 5 | Sanya | 154 L 8 | Saratoga Springs | 98 F 2 | Sasolburg | 178 K 8 |
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| Santa Maria  | 96 B 3 | São Bernardo <i>[Brazil, São Paulo]</i> | 114 K 2 | Saratov Reservoir  | 136 J 3 | Sassafras Mountain  | 100 C 2 |
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| Santa Marta | 112 DE 1 | | | | | Satilla  | 100 C 3 |

| | | | |
|---|---|---|---|
|  Independent country |  People, ethnic group, tribe |  Historical site |  Mountain range, mountains |
|  Dependent territory |  Indian reservation/reserve |  Research station |  Peak |
|  Federal state, province, territory |  National Park |  Continent, realm |  Pass |
| |  Industrial region |  Region, peninsula |  Ice shelf, glacier |








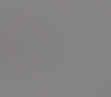


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|------------------------|------------|----------------------------|-----------------|--------------------------|-------------|----------------------|------------|
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| Satu Mare | 128 H 4 | Scenery, Mount ▲ | 115 II B 1 | Sechenovo | 136 H 2 | [Ukraine, Chernihiv] | 136 C 3 |
| Saucillo | 96 B 4 | Schaffhausen | 128 CD 4 | Sedalia | 94 E 3 | Semenivka | |
| Sauda | 126 C 3 | Schaumburg | 94 FG 2 | Sedan | 131 D 2 | [Ukraine, Poltava] | 136 D 4 |
| Sauðarkrókur | 125 C 2 | Schefferville | 78 b 7/8 | Sedona | 92 E 3 | Semēnov | 136 G 2 |
| Saudi Arabia 🇸🇦 | 150 DG 5/6 | Schell Creek Range ▲ | 92 D 2 | Sedrata → Sadrātah | | Semeru ▲ | 156 G 9 |
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| Saulieu | 131 D 3 | Schertz | 96 D 3 | Seekaskootch Indian | | Semikarakorsk | 136 F 5 |
| Sault Sainte Marie | | Schio | 132 B 1 | Reserve Δ | 84 F 2 | Semiluki | 136 E 3 |
| [Canada] | 86 FG 4 | Schīza 🌊 | 133 C 4 | Seelow | 128 E 2 | Seminole Reservoir ☹ | 90 F 3 |
| Sault Sainte Marie | | Schleiz | 128 DE 3 | Seesen | 128 D 2 | Seminole | |
| [U.S.] | 98 C 1 | Schleswig | 128 D 1 | Şefaatli | 134 D 3 | [U.S., Oklahoma] | 96 D 2 |
| Saumlaki | 156 L 9 | Schleswig-Holstein □ | 128 CD 1 | Seg, Lake ☹ | 138 F 3 | Seminole | |
| Saumur | 131 BC 3 | Schlüchtern | 128 D 3 | Şegarcea | 133 CD 2 | [U.S., Texas] | 96 C 2 |
| Saurimo | 178 J 4 | Schönebeck/Elbe | 128 DE 2 | Segezha | 138 F 3 | Seminole 🌊 | 73 J-K 6-7 |
| Sauvage, Côte 🌊 | 123 C 3 | Schouten Islands 🌊 | 156 NO 8 | Segorbe | 130 D 2 | Seminole, Lake ☹ | 100 B 3 |
| Sauzal, El | 92 C 4 | Schreiber | 86 F 3 | Ségou | 176 F 6 | Semīrom | 152 F 3 |
| Sava 🌊 | 132 D 1 | Schurz | 92 C 2 | Segovia | 130 C 2 | Şamkir | 134 H 3 |
| Savai'i 🌊 | 166 S 3 | Schuyler | 94 D 2 | Segré | 131 B 3 | Semnān | 152 G 2 |
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| Savana Passage 🌊 | 101 IX | Schwandorf | 128 E 3 | Séguéla | 176 F 7 | Cape 🌊 | 156 GH 6 |
| Savanna | 94 F 2 | Schwaz | 128 DE 4 | Seguin | 96 D 3 | Sena 🌊 | 173 G 7 |
| Savannah | | Schwechat | 128 F 3 | Segura 🌊 | 130 D 3 | Senak'i | 134 G 2 |
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| Savannah | | Schweinfurt | 128 D 3 | Seiling | 96 D 1 | Sendai | 154 S 4 |
| [U.S., Missouri] | 94 E 3 | Schwerin | 128 DE 2 | Seinäjoki | 126 H 2 | Seneca | 90 C 2 |
| Savannah | | Schwyz | 128 CD 4 | Seine 🌊 [Canada] | 86 E 3 | Senegal 🇸🇳 | 176 DE 5/6 |
| [U.S., Tennessee] | 100 AB 2 | Sciacca | 132 C 4 | Seine 🌊 [France] | 131 D 3 | Senegal 🌊 | 176 DE 5 |
| Savannah 🌊 | 100 C 2 | Scilly, Isles of 🌊 | 124 B 5 | Seine, Baie de la 🌊 | 131 B 2 | Sengeyskiy, Ostrov 🌊 | 138 LM 2 |
| Savant Lake | 86 E 3 | Scioto 🌊 | 98 D 2 | Sejny | 128 H 1/2 | Sengiley | 136 J 3 |
| Savant Lake ☹ | 86 E 3 | Scobey | 90 F 1 | Sekani 🌊 | 73 F 4 | Senhor do Bonfim | 112 LM 6 |
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| Sāveh | 152 F 2 | Scotia Ridge, North 🌊 | 13 D 35/1 | Sekiu | 90 A 1 | Senirkent | 134 C 4 |
| Sāveni | 128 JK 4 | Scotia Ridge, South 🌊 | 13 C 35/1 | Sekondi | 176 G 7/8 | Senj | 132 D 1/2 |
| Savinskiy | 138 H 3/4 | Scotia Sea 🌊 | 105 HK 10 | Selah | 90 B 2 | Senja 🌊 | 125 C 2 |
| Savona | 132 A 2 | Scotland □ | 124 CD 3 | Selangor [= Sel.] □ | 156 E 7 | Şenkaya | 134 G 3 |
| Savonlinna | 126 K 2 | Scotland 🌊 | 117 F 4 | Selaru 🌊 | 156 L 9 | Sennar → Sinnār | |
| Savoy 🌊 | 123 D 3 | Scots 🌊 | 121 F 4 | Selatan, Cape 🌊 | 156 G 8 | Senneterre | 88 A 2 |
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| Savu Sea 🌊 | 156 J 9 | Scott City | 94 C 3 | Selb | 128 DE 3 | Senoi 🌊 | 145 O 9 |
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| Sawdā', Jabal as- ▲ | 176 KL 3 | Scranton | 98 F 2 | Selennyakh 🌊 | 148 cd 5 | Seoul | 154 P 4 |
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| Sawtooth Range ▲ | 90 D 2/3 | Seaford | 98 F 3 | Sélibabi → Sīlibābī | | Sepúlveda | 130 C 2 |
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| Sayan, Western ▲ | 148 SU 8 | Seattle | 90 B 2 | Selkups 🌊 | 145 L-M 3-4 | Serbia 🇷🇸 | 133 BC 2 |
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| Saynshand | 154 LM 3 | Sebastián de la | | Selma [U.S., California] | 92 C 2 | Serdobsk | 136 G 3 |
| Sayqyn | 136 H 4 | Gomera, San | 130 E 5/6 | Selmer | 100 A 2 | Seredka | 138 D 5 |
| Sayre [U.S., Oklahoma] | 96 CD 2 | Sebastião, São 🌊 | 114 KL 2 | Selongey | 131 D 3 | Seredyna-Buda | 136 D 3 |
| Sayre | | Sebatik 🌊 | 156 H 7 | Sel'tso | 136 D 3 | Şereflikoçhisar | 134 CD 4 |
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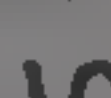










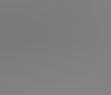
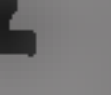





🌊 River, canal
 🌊 Waterfall
 🌊 Lake, lakes, reservoir
 🌊 Swamp

☹ Salt flat
 🌊 Sea
 🌊 Strait
 🌊 Bay, gulf

🌊 Cape
 🌊 Island, islands
 🌊 Ocean current
 🌊 Ocean floor landforms




🌊 Tectonic feature
 ☹ Atmospheric phenomena
 ⌚ Time zone
 🌊 Geographical grid





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 Settāt → Saṭṭāt
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 [U.S., Indiana] 98 C 3
 Shelbyville
 [U.S., Indiana] 98 C 3
 Shelbyville
 [U.S., Tennessee] 100 B 2
 Sheldon 94 E 2



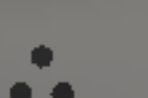





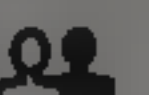
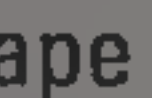



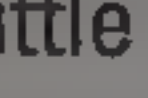








































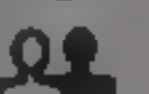





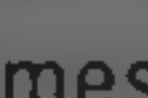


















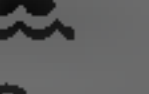





Shelikhov Gulf  148 g 6/7
 Shelikof Strait  76 JK 7
 Shelkovskaya 134 H 2
 Shellbrook 84 G 2
 Shelton 90 B 2
 Shemysheyka 136 H 3
 Shenandoah 94 E 2
 Shenandoah
 Mountains  98 E 3
 Shenandoah National
 Park  98 E 3
 Shendi → Shandī
 Shengli Feng/
 Jengish Chokusu  154 F 3
 Shenskursk 138 J 4
 Shentala 136 K 2
 Shenyang 154 O 3
 Shenzhen 154 MN 7
 Shepetivka 128 K 3
 Shepparton 166 JK 8
 Sherbrooke 88 C 3
 Shere Hill  176 JK 6/7
 Sherente  109 J 5
 Sheridan 90 F 2
 Sherman 96 D 2
 Sherridon 86 B 2
 's-Hertogenbosch 128 BC 2
 Sherwood Park 84 E 2
 Shetland Islands  124 DE 1
 Shevchenkove 136 E 4
 Shiashkotan Island  148 fg 9
 Shibām 150 F 7
 Shibīn al-Kūm 152 A 3
 Shibīn al-Qanāṭir 152 A 3
 Shibīn el Kôm
 → Shibīn al-Kūm
 Shibogama Lake  86 EF 2
 Shifā', Jabal ash-  152 BC 3/4
 Shigony 136 J 3
 Shihezi 154 G 3
 Shijiazhuang 154 MN 4
 Shikoku  154 QR 5
 Shiliguri 150 O 5
 Shilik 148 Q 10
 Shilka  148 Y 8
 Shillong 150 P 5
 Shilluk [= Sh.]  173 G 5/4
 Shilovo 136 F 2
 Shimanovsk 148 a 8
 Shimbiris  176 R 6
 Shimla 150 M 4
 Shimoga 150 LM 8
 Shimonoseki [= Sh.] 154 Q 5
 Shinyanga 178 L 3
 Shiono, Cape  154 R 5
 Shipibo  109 F 5
 Shiping 154 K 7
 Shippagan 88 D 3
 Shiprock 92 E 2
 Shīrāz 152 G 3
 Shirbīn 152 A 3
 Shirley Mountains  90 F 3
 Shirokaya  138 O 5
 Shiyan 154 LM 5
 Shizuishan 154 L 4
 Shklow 128 KL 1
 Shkodër 133 B 2
 Shmidt Island  148 TV 2
 Shmidt Subglacial





 Independent country
 Dependent territory
 Federal state, province,
 territory





 People, ethnic group, tribe
 Indian reservation/reserve
 National Park
 Industrial region





 Historical site
 Research station
 Continent, realm
 Region, peninsula





 Mountain range, mountains
 Peak
 Pass
 Ice shelf, glacier

| | | | | | | | |
|--|-------------|--|-------------|--|------------|--|------------|
| Basin  | 13 BC 15/14 | Sidamo [= Si.]  | 173 G 5 | Siloam Springs | 96 E 1 | Sinūiju | 154 OP 3/4 |
| Shoal Lake | 86 B 3 | Side  | 134 C 4 | Silsbee | 96 E 3 | Sinyukha  | 136 C 4 |
| Shoal River Indian Reserve  | 86 B 2 | Side, Cape  | 132 B 4 | Šilutė | 126 H 4 | Sió  | 128 G 4 |
| Shona  | 173 FG 7 | Siderno | 132 D 4 | Silvan | 134 F 4 | Siófok | 128 G 4 |
| Shors [= Sh.]  | 145 M 4 | Síderos, Cape  | 133 D 5 | Silvassa | 150 L 6 | Sion | 128 C 4 |
| Shoshone  | 73 GH 5 | Sīdī Bal'abbās | 176 GH 1 | Silver Bay | 94 F 1 | Sioux  → Dakota | 73 J 5 |
| Shoshone  | 90 E 2 | Sīdī Bel Abbès | | Silver City | 92 E 3 | Sioux, Little  | 94 E 2 |
| Shoshone Mountains  | 92 C 2 | → Sīdī Bal'abbās | | Silver Springs | 92 C 2 | Sioux Center | 94 DE 2 |
| Shoshone Range  | 92 C 2/1 | Sīdī Ifnī | 176 E 3 | Silverton | | Sioux City | 94 DE 2 |
| Shostka | 136 CD 3 | Sidirókastro | 133 C 3 | [U.S., Colorado] | 94 B 3 | Sioux Falls | 94 D 2 |
| Show Low | 92 E 3 | Sidney [Canada] | 84 C 3 | Silverton | | Sioux Indian | |
| Shoyna | 138 J 2 | Sidney | | [U.S., Oregon] | 90 B 2 | Reservation, Upper  | 94 DE 1 |
| Shpakovskoye | 134 G 1 | [U.S., Montana] | 90 F 2 | Silyānah | 132 B 4 | Sioux Lookout | 86 DE 3 |
| Shpola | 136 C 4 | Sidney | | Sim | 136 M 2 | Sioux Valley Indian | |
| Shreveport | 96 E 2 | [U.S., Nebraska] | 94 C 2 | Simao | 154 K 7 | Reservation  | 86 BC 3 |
| Shrewsbury | 124 D 4 | Sidney [U.S., Ohio] | 98 C 2 | Simav | 134 B 4/3 | Siparia | 115 II B 3 |
| Shū | 148 P 10 | Sidney Lanier, Lake  | 100 C 2 | Simav  | 134 B 3 | Siping | 154 OP 3 |
| Shuangliao | 154 O 3 | Sidon → Şaydā | | Simcoe | 98 D 2 | Sipiwesk | 86 C 2 |
| Shuangyashan | 154 Q 2 | Sidr, As- | 152 B 3 | Siméon, Saint- | 88 C 3 | Sipiwesk Lake  | 86 C 2 |
| Shu'aybah, Ash- | 152 D 4 | Sidrah, As- | 176 L 2 | Simeulue  | 156 CD 7 | Sipora  | 156 D 8 |
| Shubarqudyq | 136 LM 4 | Siedlce | 128 H 2 | Simferopol' | 134 D 2 | Siquijor  | 156 J 6 |
| Shūbarshī | 136 M 4 | Sieg  | 128 C 3 | Similaun  | 128 D 4 | Sira  | 126 C 3 |
| Shubrā al-Khaymah | 152 A 3 | Siegen | 128 C 3 | Şimleu Silvaniei | 128 H 4 | Siracusa → Syracuse | 132 D 4 |
| Shuiding | 154 F 3 | Siemiatycze | 128 H 2 | Simonette  | 84 D 2 | Sir Alexander, Mount  | 84 C 2 |
| Shumagin Islands  | 76 HJ 8 | Siēmréab | 156 EF 5 | Simons, Saint  | 100 C 3 | Şiran | 134 F 3 |
| Shumen | 133 D 2 | Siena | 132 B 2 | Simpson  | 86 F 3 | Siret  | 128 J 4 |
| Shumerlya | 136 H 2 | Sieradz | 128 G 2 | Simpson Desert  | 166 H 5/6 | Sir Francis Drake | |
| Shumlūl, Ash- | 152 E 4 | Sierpc | 128 G 2 | Simrishamn | 126 EF 4 | Channel  | 101 IX |
| Shums'k | 128 J 3 | Sierra ...  | | Simushir Island  | 148 f 9 | Sirhān, Wādī as-  | 152 C 3 |
| Shūrā, Ash- | 152 D 1 | → ..., Sierra ... | | Sinaia | 133 D 1 | Siriono [= Si.]  | 109 G 6 |
| Shurab | 152 F 2 | Sierra Colorada | 114 F 6 | Sinai Peninsula  | 152 B 3 | Sirjān | 150 GH 5 |
| Shuryshkary | 138 Q 3 | Sierra Leone  | 176 E 7 | Sinaloa | 96 A 4 | Sirmilik National Park  | 78 YZ 4 |
| Shūsh | 152 EF 2 | Sierra Vista | 92 E 4 | Sinaloa  | 96 AB 4 | Şirnak | 134 G 4 |
| Shushenskoye | 148 TU 8 | Sífnos  | 133 D 4 | Sinballāwayn, As- | 152 AB 3 | Sir Sandford, Mount  | 84 D 3 |
| Shushtar | 152 F 2 | Sighetu Marmatiei | 128 HJ 4 | Sincelejo | 112 DE 2 | Sirte, Gulf of  | 176 L 2 |
| Shuswap Lake  | 84 D 3 | Sighişoara | 128 J 4 | Sinclair, Lake  | 100 C 2 | Şirvintos | 126 J 4 |
| Shuṭṭ al-Jarīd  | 176 J 2 | Sigli | 156 D 6 | Sinco | 107 G 4 | Sir Wilfrid Laurier, | |
| Shuṭṭ ash-Sharqī  | 176 GH 2 | Signal de Botrange  | 131 DE 2 | Sind  | 150 K 5 | Mount  | 84 CD 2 |
| Shuṭṭ Malghir  | 176 HJ 2 | Sigüenza | 130 CD 2 | Sindelfingen | 128 C 3 | Sisak | 132 D 1 |
| Shuya | 136 F 2 | Siguiri | 176 EF 6 | Sindh  | 145 K 7 | Sishen | 171 F 8 |
| Shuyskoye | 138 H 5 | Sigulda | 126 J 3 | Sindi | 126 J 3 | Sisian | 134 H 3 |
| Shwebo | 150 PQ 6 | Siilinjärvi | 126 JK 1 | Sındırğ | 134 B 3 | Sisimiut | 78 de 5 |
| Shymkent | 148 OP 10 | Siirt | 134 FG 4 | Sindor | 138 M 4 | Sisipuk Lake  | 86 B 2 |
| Shyngghyrlaū | 136 KL 3/4 | Sikaiana  | 166 N 2 | Sinegorskiy | 136 F 5 | Sisseton | 94 D 1 |
| Shyroke | 136 D 5 | Sikar | 150 L 5 | Sines | 130 AB 3 | Sisteron | 131 E 4 |
| Shyryayeve | 136 BC 5 | Sikasso | 176 FG 6 | Singa → Sinjah | | Sitapur | 150 N 5 |
| Šiah Chashmeh | 134 G 3/4 | Sikeston | 94 F 3 | Singapore | 156 EF 7 | Siteia | 133 D 5 |
| Sialkot | 150 LM 4 | Sikhote-Alin Range  | 148 cb 8/10 | Singapore  | 156 E 7 | Sithoniá  | 133 D 3 |
| Siamese  → Thai | 145 N-O 8 | Síkinos  | 133 D 4 | Sîngerei | 128 K 4 | Sitka | 78 N 7 |
| Siátista | 133 C 3 | Sikkim [= Si.]  | 150 O 5 | Singhalese  | 145 LM 9 | Sittwe (Akyab) | 150 P 6/7 |
| Šiauliai | 126 H 4 | Siklós | 128 FG 4 | Singida | 178 L 3/4 | Siva | 133 N 5 |
| Šīb, As- | 150 H 6 | Sikr, As- | 152 D 3 | Singaling Hkamti | 150 Q 5 | Sivas | 134 E 3 |
| Šībah, As- | 152 F 3 | Siksika Indian | | Singawang | 156 F 7 | Siverek | 134 F 4 |
| Šibay | 136 M 3 | Reserve  | 84 E 3 | Siniscola | 132 B 3 | Siverskiy | 138 DE 5 |
| Šibenik | 132 D 2 | Siktyakh | 148 Za 4/5 | Sinj | 132 D 2 | Sivomaskinskiy | 138 PQ 2 |
| Siberia  | 141 LQ 3/4 | Šil  | 130 B 1 | Sinjah | 176 O 6 | Sivrihisar | 134 C 3 |
| Siberut  | 156 D 8 | Šilalé | 126 H 4 | Sinjār | 152 D 1 | Šiwah | 176 MN 3 |
| Sibiti | 178 G 3 | Šile | 134 B 3 | Sinkiang  | 141 MN 5 | Siyəzən | 134 J 3 |
| Sibiu | 128 J 4 | Silesia  | 128 FG 2/3 | Sinnār | 176 O 6 | Sjælland  | 126 DE 4 |
| Sibolga | 156 D 7 | Siletitengiz köli  | 148 P 8 | Sinnūris | 152 A 3 | Sjenica | 133 B 2 |
| Sibu | 156 G 7 | Siliana → Silyānah | | Sinop [Brazil] | 112 HJ 6 | Skadovs'k | 134 C 1 |
| Sibut | 176 L 7 | Sīlibābī | 176 E 5 | Sinop [Turkey] | 134 D 2 | Skagafjörður  | 125 C 1/2 |
| Sichuan  | 154 JK 5 | Silifke | 134 D 4 | Sint Christoffelberg  | 115 I A 1 | Skagen | 126 D 3 |
| Sicily  | 132 C 4 | Silisili, Mount  | 166 S 3 | Sint Eustasius  | 115 II B 1 | Skagerrak  | 126 CD 3 |
| Sicily  | 132 D 4 | Silistra | 133 DE 2 | Sint Maarten  | 115 II B 1 | Skagway | 78 N 7 |
| Sicily, Strait of  | 132 BC 4 | Silivri | 134 B 3 | Sint Nicolaas | 115 I A 1 | Skálfandafjót  | 125 D 2 |
| Sicuaní | 112 E 6 | Siljan  | 126 E 2 | Sint Niklaas | 131 D 1 | Skåne  | 126 E 4 |
| Šid | 133 B 1 | Silkeborg | 126 D 4 | Sinton | 96 D 3/4 | Skara | 126 E 3 |
| | | Sillamäe | 126 K 3 | Sint Willebrordus | 115 I A 1 | Skardu | 150 M 3 |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|--------------------|-----------|-----------------------|-----------|---------------------|-------------|---------------------------|-------------|
| Skarzysko-Kamienna | 128 GH 2 | Sluch | 128 K 3 | Sofiyivka | 136 D 4/5 | Songhai | 173 CD 4 |
| Skeena | 84 A 2 | Stupca | 128 G 2 | Sofiysk | 148 bc 8 | Songhua | 154 P 2 |
| Skeena Mountains | 84 B 1/2 | Stupsk | 128 F 1 | Sognefjorden | 126 BC 2 | Sonid Youqi | 154 MN 3 |
| Skegness | 124 E 4 | Slutsk | 128 K 2 | Sohâg → Sawhāj | | Soninke | 173 BC 4 |
| Skellefteå | 125 E 4 | Slyne Head | 124 A 4 | Soissons | 131 D 2 | Sonkovo | 136 E 1 |
| Skellefteälven | 125 D 4 | Slyudyanka | 148 V 8 | Sokal' | 128 J 3 | Sonneberg | 128 D 3 |
| Skelleftehamn | 125 E 4 | Småland | 126 EF 3 | Sokbaro, Mont | 176 H 7 | Sonoita | 92 D 4 |
| Skerry Coast | 123 EF 2 | Smallwood Reservoir | 76 bc 8 | Söke | 134 B 4 | Sonora [U.S., California] | 92 B 2 |
| Ski | 126 D 3 | Smalyavichy | 128 K 1 | Sokhumi/Aqua | 134 F 2 | Sonora [U.S., Texas] | 96 C 3 |
| Skidal' | 128 J 2 | Smarhon' | 128 J 1 | Sokodé | 176 GH 7 | Sonora | 92 DE 4 |
| Skien | 126 D 3 | Smederevo | 133 BC 2 | Sokol | 138 H 5 | Sonqor | 152 E 2 |
| Skierniewice | 128 G 2 | Smedjebacken | 126 EF 2 | Sokółka | 128 H 2 | Sopot | 128 G 1 |
| Skikda → Sakīkdah | | Smeralda, Costa | 123 DE 3 | Sokol'skoye | 136 G 1 | Sopotnica | 133 BC 3 |
| Skipton | 124 D 3/4 | Smila | 136 C 4 | Sokosti | 125 G 3 | Sopron | 128 F 4 |
| Skive | 126 CD 4 | Smiltene | 126 J 3 | Sokoto | 176 J 6 | Sora | 132 C 3 |
| Skjern | 126 C 4 | Smith | 90 E 2 | Sokyryany | 128 JK 3 | Sorbs | 121 H 4 |
| Skjervøy | 125 E 2 | Smithers | 84 B 2 | Sol, Costa del | 130 CD 3 | Sorel | 88 B 3 |
| Skoghall | 126 E 3 | Smithfield | 100 D 2 | Solana, La | 130 CD 3 | Sorgun | 134 D 3 |
| Skokie | 94 G 2 | Smiths Falls | 88 B 3 | Solapur | 150 M 7 | Soria | 130 D 2 |
| Skole | 128 H 3 | Smith Sound | 84 AB 3 | Soledad [Colombia] | 112 E 1 | Sorø | 126 D 4 |
| Skópelos | 133 CD 3 | Smoky | 84 D 2 | Soledad [U.S.] | 92 B 2 | Soroca | 128 K 3 |
| Skopin | 136 F 3 | Smoky, Little | 84 D 2 | Solginskiy | 138 H 4 | Sorocaba | 114 K 2 |
| Skopje | 133 C 3 | Smoky Hill River | 94 D 3 | Solhan | 134 F 4 | Sorochinsk | 136 K 3 |
| Skopunarfjörður | 124 A 2 | Smoky Hills | 94 D 3 | Soligalich | 138 J 5 | Sorol | 156 N 6 |
| Skövde | 126 E 3 | Smoky Lake | 84 E 2 | Solikamsk | 138 NO 5 | Sorong | 156 L 8 |
| Skovorodino | 148 Za 8 | Smøla | 126 C 1 | Sol'-lletsk | 136 L 3 | Soroti | 178 L 2 |
| Skowhegan | 98 G 1 | Smolensk | 136 C 2 | Sollefteå | 126 F 1 | Sørøya | 125 E 2 |
| Skundeneshavn | 126 B 3 | Smolyan | 133 D 3 | Sollentuna | 126 FG 3 | Sorrento | 132 C 3 |
| Skunk | 94 F 2 | Smoothrock Lake | 86 E 3 | Söller | 130 E 2 | Sortavala | 138 E 4 |
| Skuodas | 126 H 4 | Smoothstone Lake | 84 G 2 | Solnechnogorsk | 136 DE 2 | Sørvågen | 125 B 3 |
| Skvyra | 128 K 3 | Smyrna | 100 B 1/2 | Solntsevo | 136 E 3 | Soshanguve | 178 K 7/8 |
| Skwierzyňa | 128 F 2 | Snaefell | 124 C 3 | Solok | 156 E 8 | Sosnogorsk | 138 MN 3 |
| Skye | 124 B 2 | Snake | 90 D 3 | Solomon | 94 D 3 | Sosnovka | |
| Skýros | 133 D 3/4 | Snake Range | 92 D 2 | Solomonians | 164 HJ 8/9 | [Russia, Kirov] | 136 K 2 |
| Skýros | 133 D 4 | Snake River Plain | 90 D 3 | Solomon Islands | 166 NO 2 | Sosnovka | |
| Slættaratindur | 124 A 2 | Sněžka | 128 F 3 | Solomon Islands | 156 PR 9/10 | [Russia, Murmansk] | 138 H 2 |
| Slagelse | 126 D 4 | Snežnik | 132 C 1 | Solomon Sea | 156 OQ 9 | Sosnovka | |
| Slantsy | 138 D 5 | Śniardwy, Lake | 128 GH 2 | Solothurn | 128 C 4 | [Russia, Tambov] | 136 F 3 |
| Slate Islands | 86 F 3 | Śnieżnik | 128 F 3 | Solovets Islands | 138 FG 3 | Sosnovoborsk | 136 H 3 |
| Slatina | 133 D 2 | Snihurivka | 134 C 1 | Solsona | 130 E 2 | Sosnowiec | 128 G 3 |
| Slave | 73 F 4/3 | Snøhetta | 126 CD 2 | Šolta | 132 D 2 | Sosnytsya | 136 CD 3 |
| Slave | 76 S 7 | Snowdon | 124 C 4 | Sol'taniyeh | 152 F 1 | Sos'va [Russia, | |
| Slave Coast | 169 D 5 | Snowflake | 92 E 3 | Soltau | 128 D 2 | Khanty-Mansiy] | 138 P 3 |
| Slave Lake | 84 E 2 | Snow Lake | 86 BC 2 | Sol'tsy | 138 DE 5 | Sos'va | |
| Slave Lake, Great | 76 RS 6 | Snowshoe Peak | 90 D 1 | Solunska Glava | 133 BC 3 | [Russia, Sverdlovsk] | 138 P 5 |
| Slave Lake, Lesser | 84 E 2 | Snyatyn | 128 J 3 | Sol'vychevodsk | 138 K 4 | Sos'va | 138 P 5 |
| Slavonski Brod | 132 DE 1 | Snyder | 96 C 2 | Solwezi | 178 K 5 | Sos'va, Northern | 138 OP 4 |
| Slavuta | 128 JK 3 | Sobinka | 136 F 2 | Soma | 134 B 3 | Sotho | 173 F 8 |
| Slavyansk | 134 E 1 | Sobolevo | 136 K 3 | Somalia | 176 QS 8/6 | Sotra | 126 B 2 |
| Slawharad | 128 L 2 | Sobradinho | | Somali Basin | 10 LM 6 | Soufli | 133 D 3 |
| Slawno | 128 F 1 | Reservoir | 112 L 6 | Somali Peninsula | 169 H 5 | Soufrière | 115 II B 2 |
| Slea Head | 124 A 4 | Sobral | 112 L 4 | Somalis | 173 GH 5/4 | Soufrière | |
| Slidell | 96 F 3 | Sochaczew | 128 G 2 | Sombor | 133 B 1 | [Barbados] | 115 II BC 2 |
| Sligo | 124 B 3 | Sochi | 134 F 2 | Sombrero | 115 II B 1 | Soufrière | |
| Slite | 126 G 3 | Society Islands | 160 OP 5 | Somero | 126 H 2 | [Guadeloupe] | 115 II B 1 |
| Sliven | 133 D 2 | Socorro | | Somerseset [Canada] | 86 C 3 | Soufrière [St. Vincent | |
| Slobodskoy | 138 L 5 | [U.S., New Mexico] | 92 F 3 | Somerseset [U.S.] | 98 C 3 | and the Grenadines] | 115 II B 2 |
| Slobozia [Moldova] | 128 KL 4 | Socorro [U.S., Texas] | 96 B 3 | Somerseset Island | 76 VW 4 | Soufrière Hills | 15 C 14/15 |
| Slobozia [Romania] | 133 E 2 | Socotra | 150 G 8 | Someș | 128 H 4 | Souk Ahras | |
| Slocan | 84 D 3 | Soda Lake | 92 CD 3 | Somme | 131 C 2 | → Sūq Ahrās | |
| Slonim | 128 J 2 | Sodankylä | 125 F 3 | Sommen | 126 F 3 | Sōul → Seoul | |
| Slough | 124 D 4 | Soda Springs | 90 DE 3 | Sömmerda | 128 D 2 | Soûr → Şūr | |
| Slovakia | 128 GH 3 | Soddy-Daisy | 100 B 2 | Somoni, Peak | 150 L 3 | Soure | 112 K 4 |
| Slovaks | 121 HJ 5 | Söderhamn | 126 F 2 | Somosomo | 166 R 4 | Souris | |
| Slovenes | 121 H 5 | Södertälje | 126 F 3 | Sønderborg | 126 D 4 | [Canada, Manitoba] | 86 B 3 |
| Slovenia | 132 CD 1 | Sodo | 176 P 7 | Sondershausen | 128 D 2 | Souris [Canada, | |
| Slovenj Gradec | 132 CD 1 | Soela Väin | 126 H 3 | Sondrio | 132 B 1 | Prince Edward I.] | 88 E 3 |
| Slov'yans'k | 136 E 4 | Soest | 128 C 2 | Sông Cáu | 156 F 5 | Souris | 86 B 3 |
| Stubice | 128 EF 2 | Sofia (Sofiya) | 133 C 2 | Songea | 178 M 5 | Sousse (Sūsah) | 176 K 1 |

Independent country
 Dependent territory
 Federal state, province, territory

People, ethnic group, tribe
 Indian reservation/reserve
 National Park
 Industrial region

Historical site
 Research station
 Continent, realm
 Region, peninsula

Mountain range, mountains
 Peak
 Pass
 Ice shelf, glacier

| | | | | | | | |
|--|----------------|---|----------------|--------------------------------|-------------|----------------------------------|------------|
| Souterraine, La | 131 C 3 | South Magnetic Pole | 181 I C 16 | Spas-Klepiki | 136 F 2 | Squamish | 84 C 3 |
| South Africa | 178 HK 8/9 | South Orkney Islands | 181 I C 34 | Spassk-Dal'niy | 148 b 9/10 | Squamish | 84 C 3 |
| South America | 6 MO 6 | South Ossetia | 134 G 2 | Spassk-Ryazanskiy | 136 F 2 | Squatec | 88 C 3 |
| South American Plate | 14 CD 6/7 | South Platte | 94 B 3 | Spean Bridge | 124 C 3 | Squaw Valley | 92 B 2 |
| Southampton | 124 D 5 | South Pole | 181 I A | Spearfish | 94 C 1 | Srbobran | 133 B 1 |
| Southampton Island | 76 XY 5/6 | South Porcupine | 86 G 3 | Speightstown | 115 II BC 2 | Srebrenica | 132 E 2 |
| South Asia | 51 MO 5/6 | Southport [U.K.] | 124 C 4 | Spencer | 94 E 2 | Srednekolymsk | 148 ef 5 |
| South Australia | 166 FH 6/7 | Southport [U.S.] | 100 D 2 | Spencer Gulf | 166 H 8/7 | Srednyaya Akhtuba | 136 GH 4 |
| South Australian Basin | 13 E 18/17 | South Portland | 98 G 2 | Spey | 124 C 2 | Sremska Mitrovica | 133 B 1/2 |
| Southaven | 96 F 2 | South River | 86 H 4 | Speyer | 128 C 3 | Sretensk | 148 Y 8 |
| South Baldy | 92 F 3 | South River | 100 D 2 | Spezia, La | 132 B 2 | Sribne | 136 CD 4 |
| South Bend | | South Ronaldsay | 124 D 2 | Spilimbergo | 132 C 1 | Sri Jayawardenepura | 150 N 9 |
| [U.S., Indiana] | 98 C 2 | South Sandwich Islands, South Georgia and the | 181 II D 35/36 | Spirit Lake Indian Reservation | 86 C 3/4 | Sri Lanka | 150 N 9 |
| South Bend | | South Sandwich Trench | 13 DC 2/3 | Spirit River | 84 D 2 | Srinagar | 150 M 4 |
| [U.S., Washington] | 90 AB 2 | South Saskatchewan | 84 F 3 | Spirovo | 136 D 1 | Srnetica | 132 D 2 |
| South Bimini | 100 I D 4 | South Scotia Ridge | 13 C 35/1 | Spišská Nová Ves | 128 GH 3 | Środa Wielkopolska | 128 F 2 |
| South Boston | 98 E 3 | South Shetland Islands | 181 I DC 33/32 | Spitsbergen | 117 GH 2 | Stade | 128 D 2 |
| South Carolina | 100 CD 2 | South Shields | 124 D 3 | Spitsbergen Bank | 12 B 21/20 | Stafford | 124 D 4 |
| South China Basin | 10 O 5 | South Sioux City | 94 D 2 | Spitsbergen Fracture Zone | 12 B 22/21 | Stakhanov | 136 EF 4 |
| South China Sea | 156 FH 6/4 | South Solomon Trench | 10 QR 6 | Spittal | 128 E 4 | Stalowa Wola | 128 H 3 |
| South Dakota | 94 CD 1 | South Tasman Rise | 13 DE 20/19 | Split | 132 D 2 | Stamford | |
| South-East Asia | 51 QS 5 | South Twin | 86 H 2 | Split Lake | 86 CD 1/2 | [U.S., Connecticut] | 98 F 2 |
| South East Cape | 166 KL 9 | South Tyrol | 132 BC 1 | Split Lake Indian Reserve | 86 C 1 | [U.S., New York] | 98 F 2 |
| Southeast Indian Ridge | 13 DE 19/13 | South Uist | 124 B 2 | Spokane | 90 C 2 | Stamford [U.S., Texas] | 96 D 2 |
| South East Monsoon | 25 Q-S 14-16 | South West Cape | 166 NO 10 | Spokane | 90 C 2 | Stan [= 12] | 75 J-K 7-8 |
| Southeast Pacific Basin | 13 DE 32/31 | Southwest Indian Ridge | 10 LM 7 | Spokane Indian Reservation | 90 C 1 | Standing Rock Indian Reservation | 94 C 1 |
| South East Trades | 25 B-S 5 | South West Monsoon | 25 MO 15 | Spoletto | 132 C 2 | Stanford | 90 E 2 |
| Southend | 86 B 1 | Southwest Pacific Basin | 10 ST 7/8 | Sporades, Northern | 133 D 3/4 | Stanislaus | 92 BC 2 |
| Southend Indian Reserve | 86 B 1 | Southwest Point | 101 IX | Sporades, Southern | 133 DE 4/5 | Stanley [Australia] | 166 K 9 |
| Southend-on-Sea | 124 E 4 | Sovata | 128 J 4 | Spree | 128 E 2 | Stanley [U.K.] | 114 H 8 |
| South Equatorial Current | | Sovetsk | | Spring | 96 E 3 | Stanley [U.S.] | 90 G 1 |
| [Atlantic Ocean] | 6 NO 5/6 | [Russia, Kaliningrad] | 128 H 1 | Springbok | 178 H 8 | Stanovoye | 136 EF 3 |
| South Equatorial Current | | Sovetsk | | Spring Creek | 92 D 1 | Stanovoy Range | 148 Zb 7 |
| [Indian Ocean] | 4 NO 6 | [Russia, Kirov] | 136 J 1 | Springdale [Canada] | 88 F 2 | Stans | 128 C 4 |
| South Equatorial Current | | Sovetskaya Gavan' | 148 cd 9 | Springdale [U.S.] | 96 E 1 | Stanychno-Luhans'ke | 136 F 4 |
| [Pacific Ocean] | 6 FK 5/6 | Sovetskiy [Russia, Khanty-Mansiy] | 138 Q 4 | Springe | 128 D 2 | Starachowice | 128 H 2/3 |
| Southern Alps | 166 OP 9 | Sovetskiy [Russia, Mari El] | 136 J 2 | Springer | 92 F 2 | Stara Vyzhivka | 128 J 2 |
| Southern Bug | 128 K 3 | Sowa | 178 K 7 | Springerville | 92 E 3 | Staraya Mayna | 136 J 2 |
| Southern Carpathians | 123 F 3 | Soweto | 178 K 8 | Springfield | | Staraya Russa | 136 C 1 |
| Southern Cook Islands | 160 NO 5/6 | Soyapango | 102 H 6 | [U.S., Colorado] | 94 C 3 | Stara Zagora | 133 D 2 |
| Southern Pines | 100 D 2 | Soyo | 178 G 4 | Springfield | | Starbuck Island | 160 O 4 |
| Southern Sporades | 133 DE 4/5 | Soyra | 176 PQ 6 | [U.S., Illinois] | 94 F 3 | Stargard Szczeciński | 128 F 2 |
| Southern Uplands | 124 C 3 | Sozh | 128 L 2/1 | Springfield | | Stariza | 136 D 2 |
| Southern Ute Indian Reservation | 94 B 3 | Sozimskiy | 138 M 5 | [U.S., Massachusetts] | 98 F 2 | Starke | 100 C 3 |
| South Fiji Basin | 10 R 7 | Sozopol | 133 E 2 | [U.S., Minnesota] | 94 E 1 | Starkville | 96 F 2 |
| South Fork Flathead | 90 D 1/2 | Spain | 130 BD 2 | Springfield | | Starnberg | 128 D 3/4 |
| South Fork Owyhee | 90 C 3 | Spainards [Europe] | 121 F 5/6 | [U.S., Missouri] | 94 E 3 | Starobils'k | 136 E 4 |
| South Georgia | 114 MN 8 | Spaniards [Africa] | 173 B 3 | Springfield [U.S., Ohio] | 98 D 3 | Starodub | 136 CD 3 |
| South Georgia and the South Sandwich Islands | 181 II D 35/36 | Spanish | 86 G 4 | Springfield [U.S., Oregon] | 90 B 2 | Starogard Gdański | 128 FG 2 |
| South Haven | 98 C 2 | Spanish Fork | 92 DE 1/2 | Springfield | | Starokostyantyniv | 128 K 3 |
| South Indian Basin | 13 DC 14/17 | Spanish Town | 102 K 5 | [U.S., Tennessee] | 100 B 1 | Starominskaya | 134 EF 1 |
| South Island | 166 PQ 9 | Spánta, Cape | 133 C 5 | Spring Hill | | Starosubkhanguovo | 136 LM 3 |
| South Korea | 154 PQ 4 | Sparks | 92 C 2 | [U.S., Florida] | 100 C 3 | Staroyur'yevo | 136 F 3 |
| South Lake Tahoe | 92 B 2 | Sparta | 94 F 2 | Springhill | | Starozhilovo | 136 F 2 |
| South Loup | 94 D 2 | Spartanburg | 100 C 2 | [U.S., Louisiana] | 96 E 2 | Staryya Darohi | 128 K 2 |
| | | Spárti | 133 C 4 | Spring Mountains | 92 D 2/3 | Staryy Krym | 134 D 2 |
| | | Spartivento, Cape | 132 D 4 | Spring Valley | | Staryy Oskol | 136 E 3 |
| | | Sparwood | 84 E 3 | [U.S., Minnesota] | 94 EF 2 | State College | 98 E 2 |
| | | Spas-Demensk | 136 D 2 | Spring Valley | | Staten Island | 114 G 8 |
| | | | | [U.S., Nevada] | 92 D 3 | Statesboro | 100 C 2 |
| | | | | Springville | 92 E 1 | Statesville | 100 C 2 |
| | | | | Spruce Knob | 98 E 3 | Staunton | 98 E 3 |
| | | | | Spruce Mountain | 92 D 1 | Stavanger | 126 B 3 |
| | | | | | | Stavropol' | 134 G 1/2 |
| | | | | | | Steamboat Springs | 94 B 2 |
| | | | | | | Steens Mountain | 90 C 3 |
| | | | | | | Stege | 126 E 4 |

River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

Salt flat
 Sea
 Strait
 Bay, gulf

Cape
 Island, islands
 Ocean current
 Ocean floor landforms

Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | |
|---------------------------|-----------|
| Ştei | 128 H 4 |
| Steinbach | 86 C 3 |
| Steinkjer | 126 D 1 |
| Stendal | 128 D 2 |
| Step'anakert | |
| → Xankəndi | 134 H 3 |
| Step'anavan | 134 G 3 |
| Stephen, Saint | 88 D 3 |
| Stephenville [Canada] | 88 F 2 |
| Stephenville [U.S.] | 96 D 2 |
| Stepnogor | 148 P 8 |
| Stepnoye | 136 H 3 |
| Steps Point ⚓ | 101 VII |
| Sterlibashevo | 136 L 3 |
| Sterling [U.S., Colorado] | 94 C 2 |
| Sterling [U.S., Illinois] | 94 F 2 |
| Sterling Heights | 98 D 2 |
| Sterlitamak | 136 L 3 |
| Sterzing | 132 B 1 |
| Stettler | 84 E 2 |
| Steubenville | 98 D 2 |
| Stevenson Lake ☹ | 86 D 2 |
| Stevens Point | 94 F 1 |
| Stewart | 78 OP 7 |
| Stewart Island 🌴 | 166 O 10 |
| Steyr | 128 E 3/4 |
| Stillwater | 96 D 1 |
| Stillwater Mountains ▲ | 92 C 2 |
| Štip | 133 C 3 |
| Stirling | 124 C 3 |
| Stjærdalshalsen | 126 D 1 |
| Stockbridge-Munsee | |
| Community Δ | 94 F 1 |
| Stockerau | 128 F 3 |
| Stockholm | 126 G 3 |
| Stockton | |
| [U.S., California] | 92 B 2 |
| Stockton [U.S., Kansas] | 94 D 3 |
| Stockton 🌴 | 94 F 1 |
| Stockton Lake ☹ | 94 E 3 |
| Stockton-on-Tees | 124 D 3 |
| Stockton Plateau ▲ | 96 C 3 |
| Stöeng Træng | 156 F 5 |
| Stoke-on-Trent | 124 D 4 |
| Stokksnes ⚓ | 125 E 2 |
| Stolbovoy Island 🌴 | 148 ac 4 |
| Stolin | 128 J 2 |
| Stonehaven | 124 D 3 |
| Stone Indian Reserve Δ | 84 C 2/3 |
| Stonewall | 86 C 3 |
| Stoney Indian Reserve Δ | 84 E 3 |
| Stony Creek Indian | |
| Reserve Δ | 84 B 2 |
| Stony Tunguska ☹ | 148 TU 6 |
| Stora Lulevatten ☹ | 125 D 3 |
| Storavan ☹ | 125 D 4 |
| Storm Lake | 94 E 2 |
| Stornoway | 124 BC 2 |
| Storozhynets' | 128 J 3/4 |
| Storsjön ☹ | 126 E 1 |
| Storuman | 125 C 4 |
| Storuman ☹ | 125 C 4 |
| Stoughton | 86 B 3 |
| Stout Lake ☹ | 86 D 2 |
| Stowbtsy | 128 JK 2 |
| Strait(s) of ... ⚓ | |
| → ..., Strait of | |
| Strakonice | 128 E 3 |
| Stralsund | 128 E 1 |

| | |
|--------------------------|-------------|
| Stranraer | 124 C 3 |
| Strasbourg | 131 E 2 |
| Străşeni | 128 K 4 |
| Stratford [Canada] | 98 D 2 |
| Stratford [New Zealand] | 166 P 8/9 |
| Stratford [U.S.] | 96 C 1 |
| Strathmore | 84 E 3 |
| Straubing | 128 E 3 |
| Straumnes ⚓ | 125 AB 1 |
| Strawberry | |
| Mountain ▲ | 90 C 2 |
| Streaky Bay | 166 G 7 |
| Streator | 94 F 2 |
| Strelka-Chunya | 148 VW 6 |
| Strenči | 126 J 3 |
| Streymoy 🌴 | 124 A 2 |
| Strezhevoy | 148 PQ 6 |
| Stroitel' | 136 E 4 |
| Stromboli ▲ | 15 DE 13/14 |
| Stromboli 🌴 | 132 D 4 |
| Strömstad | 126 D 3 |
| Strömsund | 126 EF 1 |
| Stronsay 🌴 | 124 D 2 |
| Struga | 133 B 3 |
| Strugi-Krasnyye | 138 D 5 |
| Struma ☹ | 133 C 2/3 |
| Strumica | 133 C 3 |
| Strunino | 136 E 2 |
| Stryy | 128 HJ 3 |
| Stryy ☹ | 128 H 3 |
| Stuart, Mount ▲ | 90 B 2 |
| Stuart Lake ☹ | 84 B 2 |
| Stupino | 136 E 2 |
| Sturgeon Bay | 94 G 1 |
| Sturgeon Falls | 86 GH 4 |
| Sturgeon Lake ☹ | 86 E 3 |
| Sturgeon Lake Indian | |
| Reserve Δ | 84 D 2 |
| Sturgis [U.S., Michigan] | 98 C 2 |
| Sturgis | |
| [U.S., South Dakota] | 94 C 1 |
| Štúrovo | 128 G 4 |
| Stuttgart [Germany] | 128 D 3 |
| Stuttgart [U.S.] | 96 F 2 |
| Stykkishólmur | 125 B 2 |
| Styria ☐ | 128 EF 4 |
| Suakin → Sawākīn | |
| Subate | 126 J 4 |
| Şubayḥiyah, Aş- | 152 EF 3 |
| Subaykhān | 152 D 2 |
| Subi Besar 🌴 | 156 FG 7 |
| Subotica | 133 B 1 |
| Subrā el Kheima | |
| → Subrā al-Khaymah | |
| Sub-Saharan Africa 🌐 | 51 JK 7 |
| Suceava | 128 J 4 |
| Sucre | 112 FG 7 |
| Sudan 🏴 | 176 MO 6 |
| Sudan 🌴 | 169 CF 4 |
| Sudbury | 86 G 4 |
| Sudd 🌴 | 169 FG 5 |
| Sudetes ▲ | 128 F 3 |
| Suđuroy 🌴 | 124 A 2 |
| Sudislavl' | 136 FG 1 |
| Sudogda | 136 F 2 |
| Sudr → Sidr, As- | |
| Sudzha | 136 D 3 |
| Sue ☹ | 176 N 7 |
| Sueca | 130 DE 2 |

| | |
|----------------------|---------------|
| Suez (As-Suways) | 152 B 3 |
| Suez, Gulf of ⚓ | 152 B 3 |
| Suez Canal ☹ | 152 B 3 |
| Suffolk | 98 E 3 |
| Süfjān | 134 H 4 |
| Sugar Land | 96 DE 3 |
| Sugarloaf Mountain ▲ | 98 G 1 |
| Şuhār | 150 H 6 |
| Sühbaatar | 154 KL 1/2 |
| Suhl | 128 D 3 |
| Şuhut | 134 C 4 |
| Suide | 154 LM 4 |
| Suihua | 154 P 2 |
| Suining | 154 KL 5 |
| Suir ☹ | 124 B 4 |
| Suiti, Cape ⚓ | 134 J 3 |
| Sukabumi | 156 F 9 |
| Sukadana | 156 G 8 |
| Sukhinichi | 136 D 2 |
| Sukhnah, As- | 152 C 2 |
| Sukhona ☹ | 138 H 5 |
| Sukkozero | 138 EF 3 |
| Sukkur | 150 K 5 |
| Suksun | 136 M 1/2 |
| Sukuma 🌴 | 173 G 6 |
| Sula ☹ | 138 M 2 |
| Sulak ☹ | 134 H 2 |
| Sulawesi 🌴 | |
| → Celebes | 156 HJ 8 |
| Sulaymāniyah, As- | 152 E 2 |
| Sulayyil, As- | 150 F 6 |
| Sulechów | 128 F 2 |
| Sulejów | 128 G 2 |
| Suleya | 136 M 2 |
| Sulina | 133 EF 1/2 |
| Sulitjelma | 125 C 3 |
| Sulitjelma ▲ | 125 C 3 |
| Sullam Voe | 119 F 4/3 |
| Sullana | 112 CD 4 |
| Sullivan | 94 F 3 |
| Sullivan Lake ☹ | 84 E 2/3 |
| Sulmona | 132 C 3 |
| Sulphur | 96 E 3 |
| Sulphur Springs | 96 E 2 |
| Sultanbeyli | 134 B 3 |
| Sultanhanı | 134 D 4 |
| Sultan Kudarat | 156 J 6 |
| Sulu Archipelago 🌴 | 156 HJ 7/6 |
| Sülüklü | 134 C 4 |
| Suluova | 134 D 3 |
| Sulūq | 176 M 2 |
| Sulu Sea ⚓ | 156 HJ 6 |
| Sulzberger Bay ⚓ | 181 I B 24/22 |
| Sumatra 🌴 | 156 DF 7/8 |
| Sumba 🌴 | 156 HJ 10 |
| Sumbawa 🌴 | 156 H 9 |
| Sumbawabesar | 156 H 10/9 |
| Sumbawanga | 178 KL 4 |
| Sumbe | 178 G 5 |
| Sumburgh | 124 D 2 |
| Sumburgh Head ⚓ | 124 D 2 |
| Sumenep | 156 GH 9 |
| Şummān, Aş- 🌴 | 152 E 4 |
| Summer Lake ☹ | 90 B 3 |
| Summerland | 84 D 3 |
| Summerside | 88 DE 3 |
| Summersville | 98 D 3 |
| Summerville | |
| [U.S., Georgia] | 100 B 2 |






| | |
|------------------------|----------|
| Summerville | |
| [U.S., South Carolina] | 100 C 2 |
| Sumo 🌴 | 73 K 8 |
| Šumperk | 128 F 3 |
| Sumqayıt | 134 J 3 |
| Sumter | 100 CD 2 |
| Sumy | 136 D 4 |
| Suna | 136 J 1 |
| Sunburst | 90 DE 1 |
| Sunbury | 98 E 2 |
| Sunchild Indian | |
| Reserve Δ | 84 E 2 |
| Sunda Islands, | |
| Greater 🌴 | 160 DF 4 |
| Sunda Islands, | |
| Lesser 🌴 | 160 EF 4 |
| Sundanese 🌴 | 145 O 10 |
| Sunda Strait ⚓ | 160 D 4 |
| Sunderland | 124 D 3 |
| Sundsvall | 126 FG 2 |
| Sungurlu | 134 D 3 |
| Sunland Park | 92 F 4 |
| Sunnalsøra | 126 CD 2 |
| Sunne | 126 E 3 |
| Sunnyside | 90 BC 2 |
| Sunrise Manor | 92 D 2 |
| Suntar | 148 Y 6 |
| Sun Valley | 92 C 2 |
| Sunyani | 176 G 7 |
| Suojärvi | 138 EF 4 |
| Suolahti | 126 J 2 |
| Suomussalmi | 125 G 4 |
| Suonenjoki | 126 K 2 |
| Superior | |
| [U.S., Arizona] | 92 E 3 |
| Superior | |
| [U.S., Montana] | 90 D 2 |
| Superior | |
| [U.S., Nebraska] | 94 D 2 |
| Superior | |
| [U.S., Wisconsin] | 94 EF 1 |
| Superior, Lake ☹ | 86 EF 4 |
| Süphan Dağı ▲ | 134 G 3 |
| Sūq Ahrās | 132 A 4 |
| Sūq ash-Shuyūkh | 152 E 3 |
| Suqaylibīyah | 152 C 2 |
| Şūr [Lebanon] | 152 B 2 |
| Şūr [Oman] | 150 H 6 |
| Sur, Point ⚓ | 92 B 2 |
| Sur, Punta ⚓ | 114 H 5 |
| Sura | 138 K 3 |
| Sura ☹ | 136 H 3 |
| Surabaya | 156 GH 9 |
| Surakarta | 156 G 9 |
| Surat | 150 L 6 |
| Surat Thani | 156 DE 6 |
| Surazh [Belarus] | 128 L 1 |
| Surazh [Russia] | 136 C 3 |
| Surdulica | 133 C 2 |
| Surgut | 148 PQ 6 |
| Surigao | 156 K 6 |
| Suriname 🏴 | 112 HJ 3 |
| Surovikino | 136 G 4 |
| Surprise, Île 🌴 | 166 NO 4 |
| Surrey | 84 C 3 |
| Sursk | 136 H 3 |
| Surskoye | 136 H 2 |
| Surt | 176 L 2 |
| Sürüş | 134 E 4 |


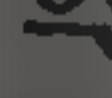


- 🏴 Independent country
- 🏴 Dependent territory
- ☐ Federal state, province, territory





- 🌴 People, ethnic group, tribe
- Δ Indian reservation/reserve
- 🏴 National Park
- Δ Industrial region




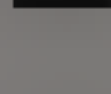
- ⚓ Historical site
- 🏴 Research station
- 🌐 Continent, realm
- 🌴 Region, peninsula





- ▲ Mountain range, mountains
- ▲ Peak
-)(Pass
- * Ice shelf, glacier

| | | | | | | | |
|---|-------------|--|-------------|--|-----------|--|------------|
| Suruí  | 109 G 6 | Swan  | 86 B 2/3 | Szczecinek | 128 F 2 | Tahoe, Lake  | 92 B 2 |
| Sūsah → Sousse | 176 K 1 | Swan Hill | 166 J 8 | Szczytno | 128 H 2 | Tahoe, South Lake | 92 B 2 |
| Sūsangerd | 152 F 3 | Swan Hills | 84 E 2 | Szeged | 128 G 4 | Tahoua | 176 J 6 |
| Susanino | 136 F 1 | Swan Hills  | 84 DE 2 | Székesfehérvár | 128 G 4 | Tahsis | 84 B 3 |
| Susanville | 92 B 1 | Swan Lake  | 86 B 2 | Szekszárd | 128 G 4 | Ṭahtā | 152 A 4 |
| Suṣehri | 134 E 3 | Swan Range  | 90 D 1/2 | Szentendre | 128 G 4 | Tai'an | 154 N 4 |
| Susquehanna  | 98 EF 2 | Swan River | 86 B 2 | Szolnok | 128 G 4 | T'aichung | 154 O 7 |
| Sussex | 88 D 3 | Swansea | 124 C 4 | Szombathely | 128 F 4 | Ṭā'if, At- | 150 E 6 |
| Susu  | 173 B 4/5 | Swans Island  | 98 GH 1 | | | Tai Hu  | 154 NO 5 |
| Susuman | 148 e 6 | Swazi  | 173 FG 8 |  | | Taimba | 148 U 6 |
| Susurluk | 134 B 3 | Swaziland  | 178 L 8 | | | Taimyr, Lake  | |
| Sutlej  | 150 L 5 | Sweden  | 120 HJ 4/3 | Taal  | 15 G 15 | → Taymyr, Lake | |
| Sutton [Canada] | 98 E 1 | Swedes  | 121 H-J 3-4 | Tābah | 152 B 3 | Taimyr Peninsula  | |
| Sutton [U.S.] | 94 D 2 | Sweet Grass Hills  | 90 E 1 | Tabar Islands  | 156 P 8 | → Taymyr Peninsula | |
| Sutton  | 86 F 2 | Sweet Grass Indian Reserve  | 84 F 2 | Tabarjal | 152 C 3 | Tain | 124 C 2 |
| Sutton Coldfield | 124 D 4 | Sweet Home | 90 B 2 | Tabarka → Ṭabarqah | | T'ainan | 154 NO 7 |
| Suure-Jaani | 126 J 3 | Sweetwater | | Ṭabarqah | 132 A 4 | Tainaron, Cape  | 133 C 4 |
| Suur Munamägi  | 126 JK 3 | [U.S., Tennessee] | 100 BC 2 | Tābask, Kūh-e  | 152 FG 3 | T'aipei | 154 O 7 |
| Suva | 166 Q 4 | Sweetwater | | Tabatinga | 112 F 4 | Taiping | 156 DE 7 |
| Suvorov | 136 E 2 | [U.S., Texas] | 96 CD 2 | Taber | 84 EF 3 | Taitao Peninsula  | 114 D 7 |
| Suwaṭki | 128 H 1 | Sweetwater  | 90 E 3 | Tablas  | 156 J 5 | T'aitung | 154 O 7 |
| Suwannee  | 100 C 3 | Świdnica | 128 F 3 | Table Mountain  | 178 H 9 | Taivalkoski | 125 G 4 |
| Suwār, As- | 152 D 2 | Świdnik | 128 H 2 | Tábor | 128 E 3 | Taiwan  | 154 O 7 |
| Suwarrow  | 160 NO 5 | Świdwin | 128 F 2 | Tabora | 178 L 3 | Taiwan  | 154 O 7 |
| Suwaydā', As- | 152 BC 2 | Świebodzin | 128 F 2 | Tabrīz | 134 H 4 | Taiwan Strait  | 154 NO 7/6 |
| Šuwayrah, Aš- | 152 E 2 | Świecie | 128 FG 2 | Tabuaeran  | 160 O 3 | Taiyuan | 154 M 4 |
| Suways, As- → Suez | 152 B 3 | Swift Current | 84 G 3 | Tabūk | 152 C 3 | Taizhou | 154 O 5 |
| Suwon | 154 OP 4 | Swift Current | | Tabursuq | 132 B 4 | Ta'izz | 150 EF 8 |
| Suyutkina Kosa, | | Creek  | 84 FG 3 | Tabwemasana, Mount  | 166 NO 4 | Tajerouine → Tajirwīn | |
| Cape  | 134 HJ 2 | Swindon | 124 D 4 | Tāby | 126 G 3 | Tajikistan  | 150 KL 3 |
| Suzdal' | 136 F 2 | Świnoujście | 128 E 2 | Tacana  | 109 G 6 | Tajiks  | 145 K-L 6 |
| Suzhou [China, Anhui] | 154 N 5 | Swiss  | 121 G 5 | Tachelhit  | 173 C 3/2 | Tajirwīn | 132 A 5 |
| Suzhou | | Switzerland  | 128 CD 4 | Tacheng | 154 F 2 | Tajumulco  | 102 G 5/6 |
| [China, Jiangsu] | 154 O 5 | Swords | 124 BC 4 | Tachov | 128 E 3 | Tak | 156 D 4 |
| Suzu, Cape  | 154 R 4 | Syamozero, Lake  | 138 EF 4 | Tachungnya | 101 III | Takāb | 134 H 4 |
| Svalbard  | 120 GH 2 | Syamzha | 138 H 4 | Tacloban | 156 K 5 | Takamatsu [= Ta.] | 154 Q 5 |
| Svalyava | 128 H 3 | Syanno | 128 KL 1 | Tacna | 112 E 7 | Takestān | 152 F 2 |
| Svanetis Kedi  | 134 G 2 | Sychevka | 136 D 2 | Tacoma | 90 B 2 | Takhādīd | 152 E 3 |
| Svatove | 136 E 4 | Sydney [Australia] | 166 L 7 | Tacuarembó | 114 HJ 4 | Ta Khmau | 156 EF 5 |
| Svealand  | 126 EF 3/2 | Sydney [Canada] | 88 E 3 | Tademaīt Plateau  | 169 D 3 | Takht-i Suleiman  | 152 F 1 |
| Svecha | 138 KL 5 | Sydney Mines | 88 E 3 | Tadine | 166 O 5 | Takla Lake  | 84 B 2 |
| Sveg | 126 E 2 | Syeverodonets'k | 136 EF 4 | Tadjoura | 176 Q 6 | Takla Makan Desert  | 154 EG 4 |
| Švenčionys | 126 J 4 | Sykía | 133 C 3 | Ta'Dmejrek  | 132 C 5 | Takoradi | 176 G 8 |
| Svendborg | 126 D 4 | Syktyvkar | 138 L 4 | Tadoussac | 88 C 2 | Takpochao, Mount  | 101 III |
| Šventoji  | 126 J 4 | Sylacauga | 100 B 2 | Taegu → Daegu | | Taksimo | 148 XY 7 |
| Sverdlov's'k | 136 F 4 | Sylhet | 150 P 5/6 | Taejōn → Daejeon | | Takuu Islands  | 156 Q 8 |
| Sverdrup Islands  | 76 TX 3 | Sylt  | 128 C 1 | | | Talachyn | 128 K 1 |
| Svetlaya | 148 c 9 | Sylva  | 136 M 1 | Taēzhnyy | 148 U 7 | Talara | 112 C 4 |
| Svetlograd | 134 G 1 | Sylvania | 100 C 2 | Tafahi  | 166 S 4 | Talarrubias | 130 C 2/3 |
| Svetlyy | 148 N 8 | Sylvia, Mount  | 76 PQ 7 | Tafalla | 130 D 1 | Talas | 148 P 10 |
| Svetlyy Yar | 136 GH 4 | Sými  | 133 E 4 | Ṭafīlah, Aṭ- | 152 B 3 | Talat at-Timiat | 152 D 3 |
| Svetogorsk | 138 D 4 | Synel'nykove | 136 DE 4 | Tafresh | 152 F 2 | Talaut Islands  | 156 JK 7 |
| Svilengrad | 133 D 3 | Synya | 138 O 3 | Taft | 92 C 3 | Talavera de la Reina | 130 C 2 |
| Svir | 128 J 1 | Synya  | 138 Q 3 | Taftān, Kūh-e  | 150 HJ 5 | Talbot Lake  | 86 C 2 |
| Svir'  | 138 F 4 | Syowa  | 181 II CB 7 | Tafune | 101 VII | Talca | 114 E 5 |
| Sviritsa | 138 E 4 | Syracuse [U.S.] | 98 EF 2 | Tagalog  | 145 PQ 8 | Talcahuano | 114 E 5 |
| Svishtov | 133 D 2 | Syracuse (Siracusa) | | Taganrog | 134 EF 1 | Taldom | 136 E 2 |
| Svitavy | 128 F 3 | [Italy] | 132 D 4 | Taganrog, Gulf of  | 134 E 1 | Taldyqorghana | 148 Q 10/9 |
| Svitlovod's'k | 136 CD 4 | Syr Darya  | 148 O 10 | Tagbilaran | 156 JK 6 | Taliabu  | 156 J 8 |
| Svobodnyy | 148 ab 8 | Syria  | 152 CD 2/1 | Taguatinga | 112 K 6 | Talladega | 100 B 2 |
| Svolvær | 125 BC 3 | Syrian Desert  | 152 CD 2 | Tagula Island  | 156 P 10 | Tall 'Afar | 152 D 1 |
| Svyatoy Nos, Cape  | | Sýros  | 133 D 4 | Tagum | 156 K 6 | Tallaght | 124 B 4 |
| [Russia, Arkhangel's'k] | 138 KL 2 | Syrskiy | 136 EF 3 | Tagus  | 130 B 2 | Tallahassee | 100 BC 3 |
| Svyatoy Nos, Cape  | | Sysmä | 126 J 2 | Tahan  | 156 E 7 | Tall al-Abyaḍ | 152 C 1 |
| [Russia, Murmansk] | 138 H 2 | Syumsi | 136 K 1/2 | Tahat  | 176 J 4 | Tall al-'Amarnah  | 152 A 4 |
| Svyetlahorsk | 128 K 2 | Syzran' | 136 HJ 3 | Tahgong, Puntan  | 101 III | Tallapoosa  | 100 B 2 |
| Swahili  | 173 G-H 6-7 | Szamotuły | 128 F 2 | Tahiti  | 160 P 5 | Tall 'Āṣūr  | 152 B 2/3 |
| Swainsboro | 100 C 2 | Szczecin | 128 E 2 | Tahkuna nina  | 126 H 3 | Tallinn | 126 J 3 |
| Swakopmund | 178 G 7 | | | Tahlequah | 96 E 2 | Tall Kalakh | 152 BC 2 |

 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|------------------|-------------|---------------------|------------|---------------------|-------------|-----------------------|------------|
| Tall Kayf | 152 D 1 | Taoudenni | 176 G 4 | Ṭartūş | 152 B 2 | Tazovskiy | 148 QR 5 |
| Tall Tamir | 152 D 1 | Tapa | 126 J 3 | Taschereau | 88 A 2 | Tbilisi | 134 G 3 |
| Tallulah | 96 F 2 | Tapachula | 102 G 5/6 | Tashkent (Toshkent) | 148 O 10 | Tchibanga | 178 FG 3 |
| Tal'menka | 148 RS 8 | Tapajós | 112 H 5 | Tashla | 136 K 3 | Tczew | 128 G 1 |
| Talnakh | 148 ST 5/4 | Tapauá | 112 G 5 | Tashtagol | 148 S 8 | Te Anau, Lake | 166 O 10/9 |
| Tal'ne | 136 C 4 | Tappahannock | 98 E 3 | Tasiilaq | 78 h 5/6 | Teberda | 134 F 2 |
| Talofofo | 101 II | Taputapu, Cape | 101 VII | Taşköprü | 134 D 3 | Tébessa → Tibissah | |
| Talofofo Bay | 101 II | Taques, Los | 115 I A 2 | Tasman Basin | 13 EF 21/20 | Tebingtinggi | 156 E 8 |
| Tāloqān | 150 KL 3 | Tar | 100 D 1 | Tasmania | 166 K 9 | Teboursouk → Tabursuq | |
| Talovaya | 136 F 3 | Tara | 148 P 7 | Tasmania | 166 KL 9 | T'ebulosmta | 134 GH 2 |
| Talsi | 126 H 3 | Ṭarābulus | | Tasman Sea | 166 MO 7/9 | Tecate | 92 C 3 |
| Taltal | 114 E 3 | → Tripoli [Lebanon] | 152 B 2 | Tassili-n-Ajjer | 169 DE 3 | Tecer Dağları | 134 E 3 |
| Tama | 94 E 2 | Ṭarābulus | | Tatabánya | 128 FG 4 | Tecuci | 128 K 4 |
| Tamala | 136 G 3 | → Tripoli [Libya] | 176 KL 2 | Tataouine → Tatāwīn | | Tecumseh | 94 D 2 |
| Tamale | 176 G 7 | Tarahumara | 73 H 7 | Tatarbunary | 134 BC 1 | Tees | 124 D 3 |
| Tamanrāsāt | 176 J 4 | Tarahumara, Sierra | 96 AB 3/4 | Tatars | 145 LM 4 | Tefé | 112 G 4 |
| Tamanrasset | | Tarakan | 156 H 7 | Tatars | 121 K-M 5-4 | Tefenni | 134 B 4 |
| → Tamanrāsāt | | Taranaki | | Tatarsk | 148 Q 7 | Tegal | 156 F 9 |
| Tamási | 128 FG 4 | → Mount Egmont | 166 OP 8/9 | Tatarstan | 136 JK 2 | Tegi | 138 Q 3 |
| Tamaulipas | 96 D 4 | Tarancón | 130 CD 2 | Tatar Strait | 148 d 8/9 | Tegucigalpa | 102 H 6 |
| Tamazight | 173 C 2 | Taranto | 132 D 3 | Tatāwīn | 176 JK 2 | Tegul'det | 148 S 7 |
| Tambacounda | 176 E 6 | Taranto, Gulf of | 132 D 3 | Tatishchevo | 136 H 3 | Tehachapi | 92 C 3 |
| Tambelan Islands | 156 F 7 | Tarapoto | 112 D 5 | Tatra Mountains | 128 G 3 | Tehrān | 152 FG 2 |
| Tambo | 166 K 6 | Tarare | 131 D 3 | Tats | 121 L 5 | Tehuacán | 102 F 5 |
| Tambora | 15 GH 16 | Tarascans | 73 H 8 | Tatsinskiy | 136 F 4 | Tehuantepec | 102 F 5 |
| Tambov | 136 FG 3 | Tarashcha | 136 C 4 | Tatvan | 134 G 4 | Tehuantepec, Gulf of | 102 FG 5 |
| Tamil Nadu | 150 M 9/8 | Tarasovskiy | 136 F 4 | Tau | 101 VII | Tehuelche | 109 G 9 |
| Tamils | 145 L-M 8-9 | Tarauacá | 112 E 5 | Tauern | 128 E 4 | Teide, Pico del | 130 E 5 |
| Tampa | 100 C 4 | Tarawa | 160 L 3 | Taumarunui | 166 Q 8 | Teixeira de Freitas | 112 M 7 |
| Tampa Bay | 100 C 4 | Taraz | 148 P 10 | Taum Sauk Mountain | 94 F 3 | Tejen | 148 N 11 |
| Tampere | 126 H 2 | Tarazona | 130 D 1/2 | Taunggyi | 150 Q 6 | Tejo (Tagus) | 130 B 2 |
| Tampico | 102 F 4 | Tarbaghatay Range | 148 R 9 | Taunton [U.K.] | 124 C 4 | Teke | 173 E 6 |
| Tamuning | 101 II | Tarbes | 131 C 4 | Taunton [U.S.] | 98 G 2 | Tekeli | 148 Q 10 |
| Tamworth | 166 L 7 | Tarboro | 100 D 2 | Tauragė | 126 H 4 | Tekirdağ | 134 B 3 |
| Tana | 178 N 3 | Tarcoola | 166 G 7 | Tauranga | 166 Q 8 | Tekman | 134 F 3 |
| Tana, Lake | 176 P 6 | Taree | 166 L 7 | Taureau, Réservoir | 88 B 3 | Telavi | 134 H 3 |
| Tanacross | 78 LM 6 | Tarfaya → Tarfāyah | | Taurianova | 132 D 4 | Tel Aviv-Yafo | 152 B 2 |
| Tanafjorden | 125 G 2 | Tarfāyah | 176 E 3 | Taurus Mountains | 134 CD 4 | Telč | 128 F 3 |
| Tanahbala | 156 D 8 | Târgoviște | 133 D 1/2 | Taūshyq | 134 K 2 | Telde | 130 F 5/6 |
| Tanahjampea | 156 J 9 | Târgu Cărbunești | 133 CD 2 | Tavan Bogd Uul | | Telemark | 126 C 3 |
| Tanahmasa | 156 D 8 | Târgu Frumos | 128 JK 4 | → Huiten Uul/ | | Telén | 114 F 5 |
| Tanaina | 73 CD 3 | Târgu Jiu | 133 C 1/2 | Youyi Feng | | Teleno | 130 B 1 |
| Tanami | 166 FG 4/5 | Târgu Lăpuș | 128 H 4 | Tavaputs Plateau, | | Telescope Peak | 92 C 2/3 |
| Tanami Desert | 166 G 4/5 | Târgu Mureș | 128 HJ 4 | West | 92 E 1/2 | Tell Atlas | 176 HJ 1 |
| Tanana | 73 CD 3 | Târgu Neamț | 128 J 4 | Tavas | 134 B 4 | Tell City | 98 C 3 |
| Tanapag | 101 III | Târgu Secuiesc | 128 J 4 | Tavda | 148 O 7 | Tel'manove | 136 E 5 |
| Tanāqīb, Ra's | 152 F 4 | Tarhūnah | 176 K 2 | Tavda | 148 N 7 | Tel'pos-Iz | 138 O 3 |
| Tanaro | 132 A 2 | Ṭarif, Aṭ- | 132 A 4 | Taveuni | 166 R 4 | Telšiai | 126 H 4 |
| Ṭāndārei | 133 E 2 | Tarifa | 130 C 3/4 | Tavira | 130 B 3 | Telugu | 145 LM 8 |
| Tandil | 114 H 5 | Tarija | 112 FG 8 | Tavşanlı | 134 B 3 | Tema | 176 H 7 |
| Tane Range | 156 D 4 | Tarim | 154 G 3 | Tawas City | 98 D 1 | Temagami, Lake | 86 GH 4 |
| Tanezrouft | 176 GH 4 | Tarīn Kowt | 150 K 4 | Tawau | 156 H 7 | Temecula | 92 C 3 |
| Tanga | 178 M 3/4 | Tarkhankut, Cape | 134 C 1 | Tawitawi | 156 J 6/7 | Temerin | 133 B 1 |
| Tanganyika, Lake | 178 KL 3/4 | Tarkio | 94 E 2 | Ṭawkar | 176 P 5 | Temir | 136 M 4 |
| Tangará da Serra | 112 H 6/7 | Tarko-Sale | 148 PQ 6/5 | Tawliyah | 152 D 2 | Temirtaū | 148 P 9/8 |
| Tangier (Tanjah) | 130 BC 4 | Tarlac | 156 HJ 4 | Tawzar | 176 J 2 | Temne | 173 B 5 |
| Tangshan | 154 N 3/4 | Ṭarmīyah, Aṭ- | 152 DE 2 | Tay | 124 C 3 | Temnikov | 136 G 2 |
| Tangyuan | 154 P 2 | Tarn | 131 C 4 | Taylor | 96 D 3 | Témons | 96 A 4 |
| Tanimbar Islands | 156 L 9 | Tārnāveni | 128 J 4 | Taylor, Mount | 92 F 3 | Temosachic | 96 B 3 |
| Tanjah → Tangier | 130 BC 4 | Tarnobrzeg | 128 GH 3 | Taymā' | 152 C 4 | Tempio Pausania | 132 AB 3 |
| Tanjungpandan | 156 F 8 | Tarnogskiy Gorodok | 138 J 4 | Taymyr, Lake | 148 VW 4 | Temple | 96 D 3 |
| Tanjungpinang | 156 EF 7 | Tarnów | 128 H 3 | Taymyr Peninsula | 148 SX 4/3 | Templin | 128 E 2 |
| Tanjungredeb | 156 H 7 | Tarnowskie Góry | 128 G 3 | Taynaq | 136 K 4 | Temryuk | 134 E 1 |
| Tanna | 166 O 4 | Tarquinia | 132 B 2 | Tayshet | 148 UV 7 | Temuco | 114 E 5 |
| Ṭanṭā | 152 A 3 | Tarragona | 130 E 2 | Taz | 148 RS 6 | Tena | 112 D 4 |
| Tanzania | 178 LM 4 | Tārrega | 130 E 2 | Taza → Tāzah | | Tena Kourou | 176 FG 6 |
| Taoa | 166 R 3 | Tarsus | 134 D 4 | Tāzah | 176 G 2 | Tende | 131 E 4 |
| Taormina | 132 D 4 | Tartagal | 114 G 2 | Tāza Khurmātū | 152 DE 2 | Ténéré | 176 JK 4 |
| Taos | 92 F 2 | Tartu | 126 J 3 | Tāzīrbū | 176 M 3 | Tenerife | 130 EF 5 |

- Independent country
- Dependent territory
- Federal state, province, territory

- People, ethnic group, tribe
- Indian reservation/reserve
- National Park
- Industrial region

- Historical site
- Research station
- Continent, realm
- Region, peninsula

- Mountain range, mountains
- Peak
- Pass
- Ice shelf, glacier

| | | | | | | | |
|---------------------|------------|--------------------------------|------------|----------------------------|----------------|-----------------------|-------------|
| Tengiz köli ☹ | 148 O 9/8 | Texarkana | | Thíra | 133 D 4 | Tierra del Fuego 🌋 | 114 F 8 |
| Ten'gushevo | 136 G 2 | <i>[U.S., Arkansas]</i> | 96 E 2 | Thíra (Santorini) 🌋 | 133 D 4 | Tieté ☹ | 114 K 2 |
| Teniente, El | 107 F 8 | Texarkana <i>[U.S., Texas]</i> | 96 E 2 | Thiruvananthapuram | | Tiffin | 98 D 2 |
| Tenkiller Lake ☹ | 96 E 2 | Texas ☐ | 96 CE 3 | → Trivandrum | 150 LM 9 | Tifton | 100 C 3 |
| Tennant Creek | 166 G 4 | Texas City | 96 E 3 | Thisted | 126 C 4/3 | Tighina (Bendery) | 128 K 4 |
| Tennessee ☐ | 100 AB 2 | Texel 🌋 | 128 B 2 | Pistilfjörður ☸ | 125 DE 1 | Tigil' | 148 g 7 |
| Tennessee ☹ | 80 K 4/5 | Texoma, Lake ☹ | 96 D 2 | Thíva | 133 C 4 | Tignes, Lac de ☹ | 116 ⑦ |
| Teno ☹ | 125 F 2 | Teykovo | 136 F 2 | Thiviers | 131 C 3 | Tignish | 88 E 3 |
| Ten Thousand | | Tezpur | 150 P 5 | Þjórsá ☹ | 125 C 2 | Tigrai 🧑 | 173 G 4 |
| Islands 🌋 | 100 C 4 | Thabana-Ntlenyana ▲ | 178 K 8 | Thomas, Saint | 98 D 2 | Tigre 🧑 | 173 G 4 |
| Teófilo Otôni | 112 L 7 | Thai (Siamese) 🧑 | 145 N-O 8 | Thomas, Saint 🌋 | 101 IX | Tigre, El | 112 G 2 |
| Teotihuacán ⚡ | 51 DE 4 | Thailand 🏠 | 156 E 4 | Thomaston | 100 BC 2 | Tigris ☹ | 150 E 3/4 |
| Tepelenë | 133 B 3 | Thailand, Gulf of ☸ | 156 E 5 | Thomasville | | Tih, Jabal at- ▲ | 152 B 3 |
| Tepic | 102 D 4 | Thai Nguyen | 156 F 3 | <i>[U.S., Alabama]</i> | 100 B 3 | Tijiqjah | 176 E 5 |
| Teplice | 128 E 3 | Thames ☹ | 124 D 4 | Thomasville | | Tijuana | 92 C 3 |
| Téra | 176 H 6 | Thandwe | 150 P 7 | <i>[U.S., Georgia]</i> | 100 C 3 | Tikal ⚡ | 102 GH 5 |
| Teraina 🌋 | 160 NO 3 | Thanh Hoa | 156 F 4/3 | Thompson | 86 C 2 | Tikar 🧑 | 173 DE 5 |
| Teramo | 132 C 2 | Thanjavur | 150 MN 8 | Thompson ☹ <i>[Canada]</i> | 84 C 3 | Tikhoretsk | 134 F 1 |
| Terbuny | 136 E 3 | Than-Phô Hồ Chí Minh | | Thompson ☹ <i>[U.S.]</i> | 94 E 2/3 | Tikhvin | 138 F 5 |
| Tercan | 134 F 3 | → Hồ Chí Minh City | 156 FG 5 | Thompson, North ☹ | 84 D 2/3 | Tikopia 🌋 | 166 O 3 |
| Terceira 🌋 | 130 C 5 | Thar Desert 🏜 | 150 L 5 | Thompson Falls | 90 CD 2 | Tikrit | 152 D 2 |
| Terebovlya | 128 J 3 | Thargomindah | 166 J 6 | Thomson | 100 C 2 | Tiksi | 148 a 4 |
| Teregova | 133 C 1 | Tharsis | 130 B 3 | Thonon-les-Bains | 131 E 3 | Tikuna 🧑 | 109 FG 5 |
| Terek ☹ | 134 H 2 | Tharthār, | | Thoothukkuddi | 150 MN 9 | Tilburg | 128 B 2 |
| Terekli-Mekteb | 134 H 2 | Wādī ath- ☹ | 152 D 2 | Thoreau | 92 EF 3 | Tilimsān | 176 GH 2/1 |
| Terena 🧑 | 109 H 7/6 | Tharthār Lake ☹ | 152 D 2 | Thouars | 131 BC 3 | Tillabéri | 176 H 6 |
| Terenga | 136 HJ 3 | Thásos | 133 D 3 | Thousand Oaks | 92 C 3 | Tillamook | 90 AB 2 |
| Terengganu ☐ | 156 E 7/6 | Thásos 🌋 | 133 D 3 | Thrace 🏰 | 117 J 5 | Tillsonburg | 98 D 2 |
| Teresina | 112 L 5 | Thaton | 150 Q 7 | Thracian Sea ☸ | 133 D 3 | Tilos 🌋 | 133 E 4 |
| Teriberka | 138 FG 1 | Thawrah, Ath- | 152 C 2 | Three Gorges | | Tim | 136 E 3 |
| Terme | 134 E 3 | Thebes ⚡ | 176 O 3 | Reservoir ☹ | 154 LM 5 | Timā | 152 A 4 |
| Termini Imerese | 132 C 4 | The Bluff ▲ | 102 K 4/5 | Three Hills | 84 E 3 | Timan Ridge ▲ | 138 LM 2/3 |
| Termiz | 148 O 11 | Thècle, Sainte- | 88 BC 3 | Three Kings 🌋 | 166 OP 7 | Timaru | 166 P 9 |
| Termoli | 132 D 2/3 | The Dalles | 90 B 2 | Three Points, Cape ☸ | 176 G 8 | Timashëvsk | 134 EF 1 |
| Ternate | 156 K 7 | Thedford | 94 C 2 | Three Rivers | | Timbalier 🌋 | 96 F 3 |
| Terneuzen | 128 B 2 | The Everglades ☹ | 100 C 4 | <i>[U.S., Michigan]</i> | 98 C 2 | Timbira 🧑 | 109 J 5 |
| Terney | 148 c 9/10 | The Grenadines 🌋 | 115 II B 2 | Three Rivers | | Timbaktu (Tombouctou) | 176 FG 5 |
| Terni | 132 C 2 | The Hague | | <i>[U.S., Texas]</i> | 96 D 3 | Timimoun → Timimūn | |
| Ternopil' | 128 J 3 | (’s-Gravenhage) | 128 B 2 | Thrissur | 150 LM 8 | Timimūn | 176 GH 3 |
| Ternovka | 136 F 3 | Thelon ☹ | 76 U 6 | Thule/Qaanaaq | 78 bc 3 | Timirist, Cape ☸ | 176 D 5 |
| Terrace | 84 A 2 | The Minch ☸ | 124 BC 2 | Thun | 128 C 4 | Timiscaming | 88 A 3 |
| Terracina | 132 C 3 | The Narrows Indian | | Thunder Bay | 86 E 3 | Timiscaming, Lake ☹ | 86 H 4 |
| Terralba | 132 A 3 | Reserve Δ | 86 C 3 | Thunder Bay ☸ | 86 E 3 | Timișoara | 128 GH 4 |
| Terra Nova National | | Thenon | 131 C 3/4 | Thunder Hills ▲ | 84 G 2 | Timmins | 86 G 3 |
| Park ☐ | 88 G 2 | Theodore | 166 KL 6 | Thuringia ☐ | 128 DE 3 | Timon | 112 L 5 |
| Terrassa | 130 E 2 | Theodore Roosevelt | | Thuringian Forest ▲ | 128 D 2/3 | Timor 🌋 | 156 JK 10/9 |
| Terre Haute | 98 C 3 | National Park | | Thurles | 124 B 4 | Timorese 🧑 | 145 Q 11/10 |
| Terrell | 96 D 2 | (North Unit) ☐ | 90 FG 2 | Thurso | 124 C 2 | Timor-Leste 🏠 | 156 K 9 |
| Terry | 90 F 2 | Theodore Roosevelt | | Thurston Island 🌋 | 181 I CB 29/28 | Timor Sea ☸ | 166 F 3 |
| Teruel | 130 D 2 | National Park | | Thyborøn | 126 C 4 | Timpton ☹ | 148 a 7 |
| Teshie | 176 H 7 | (South Unit) ☐ | 90 G 2 | Tiahuanaco ⚡ | 51 FG 6 | Timrá | 126 F 2 |
| Teslić | 132 D 2 | The Pas | 86 B 2 | Tianjin | 154 NO 4 | Tindouf → Tindūf | |
| Tessalit | 176 GH 4 | Thermopolis | 90 EF 3 | Tianshui | 154 KL 4/5 | Tindūf | 176 F 3 |
| Tessaoua | 176 J 6 | Thessaloníki | 133 C 3 | Tibbu 🧑 | 173 E 3/4 | Tinerhir Oasis 🏰 | |
| Testa del Gargano ☸ | 132 D 3 | Thessaloníki, Gulf of ☸ | 133 C 3 | Tiberias, Lake ☹ | 152 BC 2 | → Tinghir Oasis | |
| Tete | 178 L 6 | Thessaly 🏰 | 133 C 3 | Tibesti ▲ | 176 L 4 | Tinghir Oasis 🏰 | 168 ⑤ |
| Tetela 🧑 | 173 F 6 | Thetford | 124 E 4 | Tibet 🏰 | 141 MN 6 | Tingo María | 112 DE 5 |
| Tetepehuanes, | | Thetford Mines | 88 C 3 | Tibet (Autonomous | | Tinian 🌋 | 101 III |
| Sierra de ▲ | 96 B 4 | The Valley | 115 II B 1 | Region Xizang) ☐ | 154 FH 5 | Tinian Channel ☸ | 101 III |
| Tethys Ocean ☸ | 14 I | The Wash ☸ | 124 E 4 | Tibetans 🧑 | 145 MO 6 | Tinogasta | 114 F 3 |
| Tetiyyiv | 128 K 3 | The Woodlands | 96 DE 3 | Tibissah | 176 J 1 | Tínos | 133 D 4 |
| Teton River ☹ | 90 E 1/2 | Thibodaux | 96 F 3 | Tibnī | 152 C 2 | Tínos 🌋 | 133 D 4 |
| Tétouan (Tītwān) | 176 F 1 | Thief River Falls | 86 C 3/4 | Tiburón Island 🌋 | 102 C 3 | Tinsukia | 150 Q 5 |
| Tetovo | 133 BC 2 | Thielson, Mount ▲ | 90 B 3 | Ticino 🏰 | 123 DE 3 | Tipperary | 124 B 4 |
| Tetyushi | 136 J 2 | Thiers | 131 D 3 | Ticonderoga | 98 F 2 | Tipton, Mount ▲ | 92 D 3 |
| Teulada, Cape ☸ | 132 A 4 | Thiès | 176 D 5/6 | Tidjikja → Tijiqjah | | Tip Top Mountain ▲ | 86 F 3 |
| Teulon | 86 C 3 | Thimphu | 150 OP 5 | Tien Shan ▲ | 154 DH 3 | Tirān 🌋 | 152 B 4 |
| Tevere ☹ | 132 C 2 | Pingvellier | 116 ① | Tierp | 126 F 2 | Tirana (Tiranë) | 133 B 3 |
| Teverya | 152 B 2 | Thionville | 131 DE 2 | Tierra del Fuego ☐ | 114 F 8 | Tiraspol | 128 KL 4 |

☹ River, canal
☹ Waterfall
☹ Lake, lakes, reservoir
☹ Swamp

☹ Salt flat
☸ Sea
☸ Strait
☸ Bay, gulf

☸ Cape
🌋 Island, islands
☸ Ocean current
🌋 Ocean floor landforms

🌋 Tectonic feature
☹ Atmospheric phenomena
🕒 Time zone
🕒 Geographical grid

| | | | | | | | |
|------------------------|------------|-----------------------|-----------|------------------------|------------|------------------------|-------------|
| Tirat Zvi | 66 L 4 | Toki Point ㄧ | 101 IV | Tonya | 134 F 3 | Totness | 112 H 2 |
| Tire | 134 B 4 | Tokmak | 134 DE 1 | Toora-Khem | 148 U 8 | Totonac ㄧ | 73 J 7 |
| Tiree ㄧ | 124 B 3 | Toku ㄧ | 166 S 4 | Toowoomba | 166 KL 6 | Totoya ㄧ | 166 QR 4 |
| Tiriyó ㄧ | 109 H 4 | Tokushima | 154 QR 5 | Topeka | 94 DE 3 | Totskoye | 136 K 3 |
| Tirlyanskiy | 136 M 2 | Tōkyō | 154 R 4 | Top Lake ㄧ | 138 E 3 | Tottori | 154 Q 4 |
| Tírnavos | 133 C 3 | Tôlañaro | 178 O 8/7 | Toplița | 128 J 4 | Touba | 176 F 7 |
| Tirso ㄧ | 132 AB 3 | Tolbazy | 136 L 3 | Topock | 92 D 3 | Toubkal ㄧ → Tubqāl | |
| Tirso, Santo | 130 B 2 | Toledo [Spain] | 130 C 2 | Topofčany | 128 G 3 | Touggourt → Tughghürt | |
| Tiruchchirappalli | 150 MN 8/9 | Toledo [U.S., Ohio] | 98 D 2 | Topolovgrad | 133 D 2/3 | Toulon | 131 E 4 |
| Tisdale | 84 G 2 | Toledo [U.S., Oregon] | 90 B 2 | Toppenish | 90 B 2 | Toulouse | 131 C 4 |
| Tisza ㄧ | 117 HJ 5 | Toledo Bend | | Toquima Range ㄧ | 92 C 2 | Toungoo | 150 PQ 7 |
| Tiszafüred | 128 G 4 | Reservoir ㄧ | 96 E 3 | Toradja ㄧ | 145 PQ 10 | Tournai | 131 D 2 |
| Tit-Ary | 148 a 4 | Toliara | 178 N 7 | Torbali | 134 AB 4 | Tournus | 131 D 3 |
| Tite-des-Caps, Saint- | 88 C 3 | Tolitoli | 156 HJ 7 | Torbat-e Heydariyeh | 150 H 3/4 | Tours | 131 C 3 |
| Titicaca, Lake ㄧ | 112 F 7 | Tolmin | 132 C 1 | Torbeyevo | 136 G 2 | Tovarkovskiy | 136 EF 3 |
| Titov vrh ㄧ | 133 B 2 | Tolosa | 130 D 1 | Torch ㄧ | 84 G 2 | Tovuz | 134 H 3 |
| Titule | 178 K 2 | Tolstoy, Cape ㄧ | 148 fg 7 | Tordesillas | 130 C 2 | Towanda | 98 E 2 |
| Titusville | 100 C 3 | Toluca | 102 EF 5 | Töreboda | 126 E 3 | Townsend | 90 E 2 |
| Tiṭwān → Tétouan | 176 F 1 | Tol'yatti | 136 J 3 | Toreno | 130 B 1 | Townsville | 166 K 4 |
| Tiv ㄧ | 173 D 5 | Tom' ㄧ | 148 S 7 | Torgau | 128 E 2 | Toyama | 154 R 4 |
| Tiverton | 124 C 5 | Tomah | 94 F 1/2 | Torghay | 148 N 9 | Tozeur → Tawzar | |
| Tizimín | 102 H 4 | Tomahawk | 94 F 1 | Torguts ㄧ | 145 M-O 5 | T'q'ibuli | 134 G 2 |
| Tjörn ㄧ | 126 D 3 | Tomanivi ㄧ | | Torino → Turin | 132 A 1/2 | T'q'varcheli | 134 F 2 |
| Tlahualilo | 96 C 4 | → Mount Victoria | 166 Q 4 | Torkamān | 134 H 4 | Trâblous → Tripoli | |
| Tlaquepaque | 102 E 4 | Tomar | 130 B 2 | Torneälven ㄧ | 125 E 3 | (Ṭarābulus) [Lebanon] | |
| Tlemcen → Tilimsān | | Tomás, Santo | 92 C 4 | Torne Lake ㄧ | 125 D 3 | Trabzon | 134 F 3 |
| Tlingit ㄧ | 73 E 4 | Tomashowka | 128 HJ 2 | Tornio | 125 F 4 | Tracadie-Sheila | 88 D 3 |
| Tlyarata | 134 H 2 | Tomaszów Lubelski | 128 H 3 | Toro, Cerro del ㄧ | 114 EF 3 | Tracy | 92 B 2 |
| Toamasina | 178 OP 6 | Tomaszów Mazowiecki | 128 GH 2 | Toronto | 98 E 2 | Trades, North East ㄧ | 25 C-T 6-7 |
| Toba ㄧ | 109 H 7 | Tombigbee ㄧ | 100 A 2 | Toropets | 136 C 2 | Trades, South East ㄧ | 25 B-S 5 |
| Tobago ㄧ | 115 II B 3 | Tombouctou | | Torquay | 124 CD 5 | Trafalgar, Cape ㄧ | 130 B 3 |
| Tobago, Great ㄧ | 101 IX | → Timbuktu | 176 FG 5 | Torre ㄧ | 130 B 2 | Trail | 84 D 3 |
| Tobago, Little ㄧ | 101 IX | Tombstone | 92 E 4 | Torre del Greco | 132 C 3 | Trakt | 138 LM 4 |
| Tobago, Trinidad and ㄧ | 115 II B 3 | Tomé, Santo | 114 H 3 | Torre de Moncorvo | 130 B 2 | Tralee | 124 A 4 |
| Toba Lake ㄧ | 156 D 7 | Tomé, São | 176 J 8 | Torrejón de Ardoz | 130 CD 2 | Tramore | 124 B 4 |
| Tobarra | 130 D 3 | Tomé, São ㄧ | 176 J 8 | Torrelavega | 130 C 1 | Tranås | 126 E 3 |
| Tobermory [Canada] | 98 D 1 | Tomelloso | 130 D 2 | Torrens, Lake ㄧ | 166 H 7 | Trang | 156 D 6 |
| Tobermory [U.K.] | 124 BC 3 | Tomini, Gulf of ㄧ | 156 J 7/8 | Torrent | 130 D 2 | Trangan ㄧ | 156 L 9 |
| Tobi ㄧ | 156 L 7 | Tommot | 148 a 7 | Torreón | 102 E 3 | Transantarctic | |
| Tobin Lake ㄧ | 86 B 2 | Tom Price | 165 E 9 | Torres Islands ㄧ | 166 NO 3 | Mountains ㄧ | 13 AB 33/21 |
| Tobique ㄧ | 88 D 3 | Tomsk | 148 R 7 | Torres Martinez Indian | | Transvaal ㄧ | 169 FG 8 |
| Tobique Indian | | Tonalá | 102 G 5 | Reservation ㄧ | 92 C 3 | Transylvania ㄧ | 117 J 5 |
| Reserve ㄧ | 88 D 3 | Tønder | 126 CD 4 | Torres Strait ㄧ | 166 J 2 | Transylvanian Alps ㄧ | 133 CD 1/2 |
| Tobol ㄧ | 148 O 7 | Tonekābon | 152 F 1 | Torres Strait | | Trapani | 132 C 4 |
| Tobol'sk | 148 OP 7 | Tonga ㄧ | 166 RS 4 | Islanders ㄧ | 164 G 8/9 | Trasimeno, Lago ㄧ | 132 C 2 |
| Tobysh ㄧ | 138 LM 2 | Tonga ㄧ | 173 F 7 | Torres Vedras | 130 A 2 | Traunstein | 128 D 4 |
| Tocantinópolis | 112 K 5 | Tonga Islands ㄧ | 160 M 6/5 | Torre vieja | 130 D 3 | Traverse, Lake ㄧ | 94 D 1 |
| Tocantins ㄧ | 112 K 6 | Tongatapu ㄧ | 166 R 5 | Torrijos | 130 C 2 | Traverse Bay, Grand ㄧ | 98 C 1 |
| Tocantins ㄧ | 112 K 6 | Tonga Trench ㄧ | 10 S 7/6 | Torrington | | Traverse Bay, Little ㄧ | 98 C 1 |
| Toccoa | 100 C 2 | Tongchuan | 154 L 4/5 | [U.S., Connecticut] | 98 F 2 | Traverse City | 98 C 1 |
| Tocopilla | 114 E 2 | Tonghua | 154 OP 3 | Torrington | | Tra Vinh | 156 F 6 |
| Todos Santos | 112 FG 7 | Tongi | 150 P 6 | [U.S., Wyoming] | 90 F 3 | Travis, Lake ㄧ | 96 D 3 |
| Todos Santos, | | Tongliao | 154 O 3 | Torsby | 126 E 2 | Travnik | 132 D 2 |
| Bahía de ㄧ | 92 C 4 | Tongling [= To.] | 154 N 5 | Tórshavn | 124 A 2 | Trbovlje | 132 D 1 |
| Todos Santos, | | Tongue | 124 C 2 | To'rtko'l | 148 N 10 | Trebbia ㄧ | 132 B 2 |
| Isla de ㄧ | 92 C 4 | Tongue ㄧ | 90 F 2 | Tortola ㄧ | 101 IX | Třebíč | 128 F 3 |
| Tofino | 84 B 3 | Tongyu | 154 O 3 | Tortoli | 132 B 3 | Trebinje | 132 E 2 |
| Tofua ㄧ | 166 R 4/5 | Tongzi | 154 L 6 | Tortosa | 130 E 2 | Trebišov | 128 H 3 |
| Togian Islands ㄧ | 156 J 7/8 | Tonj → At-Tūnj | | Tortosa, Cape ㄧ | 130 E 2 | Trebnje | 132 CD 1 |
| Togo ㄧ | 176 H 7 | Tonk | 150 M 5 | Tortuga ㄧ | 115 II A 3 | Treinta y Tres | 114 J 4 |
| Tohono O'odham | | Tonkawa | 96 D 1 | Tortum | 134 F 3 | Trelew | 114 F 6 |
| Nation ㄧ | 92 DE 3/4 | Tonking, Gulf of ㄧ | 156 F 3 | Toruń | 128 G 2 | Trelleborg | 126 E 4 |
| Toijala | 126 HJ 2 | Tonkino | 136 H 1 | Törva | 126 J 3 | Tremblant, Mont- ㄧ | 88 B 3 |
| Toiyabe Range ㄧ | 92 C 2 | Tōnlé Sap ㄧ | 156 EF 5 | Torzhok | 136 D 1 | Tremiti Islands ㄧ | 132 D 2 |
| Tokaj | 128 H 3/4 | Tonnerre | 131 D 3 | Toshkent → Tashkent | 148 O 10 | Tremonton | 92 D 1 |
| Tokar → Ṭawkar | | Tonopah | 92 C 2 | Tosno | 138 E 5 | Trenčín | 128 FG 3 |
| Tokarevka | 136 F 3 | Tønsberg | 126 D 3 | Töstamaa | 126 H 3 | Trent ㄧ | 124 D 4 |
| Tokat | 134 E 3 | Tonshayevo | 136 H 1 | Tosya | 134 D 3 | Trentino-Alto Adige/ | |
| Tokelau ㄧ | 166 S 2 | Tonstad | 126 C 3 | Tot'ma | 138 J 4/5 | South Tyrol ㄧ | 132 BC 1 |

ㄧ Independent country

ㄧ Dependent territory

ㄧ Federal state, province, territory

ㄧ People, ethnic group, tribe

ㄧ Indian reservation/reserve

ㄧ National Park

ㄧ Industrial region

ㄧ Historical site

ㄧ Research station

ㄧ Continent, realm

ㄧ Region, peninsula

ㄧ Mountain range, mountains

ㄧ Peak

ㄧ Pass

* Ice shelf, glacier

| | | | | | | | |
|--------------------------|------------|------------------------|-------------|------------------------|------------|------------------------|--------------|
| Trento | 132 B 1 | Troy [U.S., Ohio] | 98 CD 2/3 | Tucuruí | 112 JK 4 | Tura | 138 P 5 |
| Trenton [Canada] | 88 A 3 | Troy ♂ | 134 A 3 | Tudela | 130 D 1 | Turan | 148 TU 8 |
| Trenton [U.S., Missouri] | 94 E 2 | Trojan | 133 D 2 | Tudmur → Palmyra | 152 C 2 | Turan Lowland | 141 JK 6/5 |
| Trenton | | Troyes | 131 D 2 | Tug Fork | 98 D 3 | Ṭurayf | 152 C 3 |
| [U.S., New Jersey] | 98 F 2 | Troyits'ke | 136 E 4 | Tughghürt | 176 HJ 2 | Turbat | 150 J 5 |
| Tréport, Le | 131 C 2 | Troy Peak ▲ | 92 D 2 | Tuguegarao | 156 J 4 | Turbio, El | 107 F 10 |
| Tres Arroyos | 114 G 5 | Trubchevsk | 136 D 3 | Tui | 130 B 1 | Turbo | 112 D 2 |
| Três Lagoas | 112 J 8 | Truckee | 92 BC 2 | Tukano | 109 FG 4/5 | Turda | 128 H 4 |
| Tres Marías, Islas | 102 D 4 | Trudeau, Mount ▲ | 76 MN 6 | Tuktoyaktuk | 78 OP 5/4 | Türeh | 152 F 2 |
| Tres Palacios Bay | 96 DE 3 | Trujillo [Honduras] | 102 H 5 | Tuktut Nogait National | | Turek | 128 G 2 |
| Tres Picos ▲ | 114 E 6 | Trujillo [Peru] | 112 CD 5 | Park | 78 Q 5 | Türgen Mountains ▲ | 140 ⑤ |
| Tres Puntas, Cape | 114 FG 7 | Trujillo [Spain] | 130 C 2 | Tukuler | 173 B 4 | Türgovishte | 133 D 2 |
| Treviglio | 132 B 1 | Trujillo [Venezuela] | 112 EF 2 | Tukums | 126 H 4 | Turgutlu | 134 B 4 |
| Treviso | 132 C 1 | Trumann | 96 F 2 | Tula [American Samoa] | 101 VII | Turhal | 134 E 3 |
| Tribal Areas | 150 LK 4 | Truro [Canada] | 88 E 3 | Tula [Russia] | 136 E 2 | Türi | 126 J 3 |
| Tricarico | 132 D 3 | Truro [U.K.] | 124 C 5 | Tulaghi | 166 MN 2 | Turia | 130 D 2 |
| Trier | 128 C 3 | Truskavets' | 128 HJ 3 | Tulalip Indian | | Turimaquire ▲ | 115 II AB 3 |
| Trieste | 132 C 1 | Truth or Consequences | 92 F 3 | Reservation | 90 B 1 | Turimiquire, Cerro ▲ | 112 G 1/2 |
| Triglav ▲ | 132 C 1 | Trutnov | 128 F 3 | Tulare | 92 C 2 | Turin (Torino) | 132 A 1/2 |
| Tríkala | 133 C 3 | Trysilleva | 126 E 2 | Tularosa | 92 F 3 | Turiy'sk | 128 J 2 |
| Trillo | 130 D 2 | Trzcianka | 128 F 2 | Tularosa Valley | 92 F 3 | Turka | 128 H 3 |
| Trincomalee | 150 N 9 | Tsabong | 178 J 8 | Tulcan | 112 D 3 | Turkan | 136 M 3 |
| Trindade | 112 JK 7 | Tsagan Aman | 136 H 5 | Tulcea | 133 E 1/2 | Turkana | 173 G 5 |
| Trindade | 105 KL 7 | Tsarevo | 133 E 2 | Tul'chyn | 128 K 3 | Turkana, Lake | 178 M 2 |
| Třinec | 128 G 3 | Tsarychanka | 136 D 4 | Tule River Indian | | Turkey | 134 BF 4/3 |
| Trinidad [Bolivia] | 112 G 6 | Tselina | 134 F 1 | Reservation | 92 C 3 | Turki | 136 G 3 |
| Trinidad [U.S.] | 94 B 3 | Tsetserleg | 154 K 2 | Tulia | 96 C 2 | Türkistan | 148 O 10 |
| Trinidad [Uruguay] | 114 H 4 | Tshikapa | 178 HJ 4 | Tulit'a/Fort Norman | 78 PQ 6 | Türkmenabat | 148 N 11 |
| Trinidad | 115 II B 3 | Tshuapa | 178 J 2/3 | Tullahoma | 100 B 2 | Türkmenbaşy | 148 LM 10 |
| Trinidad and Tobago | 115 II B 3 | Tshwane → Pretoria | | Tullamore | 124 B 4 | Turkmenistan | 148 MN 10/11 |
| Trinity | 96 E 3 | Tsil'ma | 138 L 3 | Tulle | 131 C 3 | Turkmens [also = T.] | 145 G-K 5-6 |
| Trinity Bay | 88 G 3/2 | Tsimchian [= Ts.] | 73 F 4 | Tuloma | 138 E 2 | Türkoğlu | 134 E 4 |
| Trinity Islands | 76 K 7 | Tsimlyansk | 136 FG 5 | Tulpan | 138 O 4 | Turks | 145 FG 6/5 |
| Trípoli | 133 C 4 | Tsimlyansk | | Tulsa | 96 D 1 | Turks [Europe] | 121 J-K 5-6 |
| Tripoli (Ṭarābulus) | | Reservoir | 136 G 4 | Tuluá | 112 D 3 | Turks and Caicos | |
| [Lebanon] | 152 B 2 | Tsimpsean Indian | | Tulun | 148 UV 8 | Islands | 102 LM 4 |
| Tripoli (Ṭarābulus) | | Reserve | 84 A 2 | Tulun Islands | 156 Q 8 | Turks Islands | 80 N 7 |
| [Libya] | 176 KL 2 | Tsivil'sk | 136 H 2 | Tulus | 145 L 8 | Turku/Åbo | 126 H 2 |
| Tripolitania | 176 KL 2 | Tskhinvali | 134 G 2 | Tuma | 136 F 2 | Turlock | 92 B 2 |
| Tripura [= Tr.] | 150 P 6 | Ts'nori | 134 H 3 | Tumaco | 112 D 3 | Turner Valley | 84 E 3 |
| Tristan da Cunha | 178 B 10 | Tsodilo Hills ▲ | 178 J 6 | Tumak | 134 J 1 | Turnhout | 131 D 1 |
| Tristão, Ponta do | 130 A 6 | Tsonga | 173 G 8 | Tumbes | 112 C 4 | Turnu Măgurele | 133 D 2 |
| Trivandrum | | Ts'q'alt'ubo | 134 G 2 | Tumbler Ridge | 84 C 2 | Turpan | 154 G 3 |
| (Thiruvananthapuram) | 150 LM 9 | Tsugaru Strait | 154 RS 3 | Tumkur | 150 M 8 | Turpan Basin | 154 GH 3 |
| Trnava | 128 F 3 | Tsumeb | 178 H 6 | Tumon Bay | 101 II | Turquino, Pico ▲ | 102 K 5 |
| Trobriand Islands | 156 OP 9 | Tswana | 173 F 8 | Tumucumaque | | Turt | 154 K 1 |
| Trogir | 132 D 2 | Tsyurupyns'k | 134 CD 1 | Mountains | 112 J 3 | Turtle Mountain Indian | |
| Trois-Pistoles | 88 C 2 | Tual | 156 L 9 | Tunapuna | 115 II B 3 | Reservation | 90 GH 1 |
| Trois-Rivières | 88 B 3 | Tuam | 124 B 4 | Tunas, Las | 102 K 4 | Turukhansk | 148 ST 5 |
| Troitsk | 148 N 8 | Tuamotu | | Tunceli | 134 F 3 | Tuscaloosa | 100 AB 2 |
| Troitsko-Pechorsk | 138 NO 4 | Archipelago | 160 PQ 5/6 | Tundzha | 133 D 2 | Tuscany | 132 B 2 |
| Troitskoye | 134 G 1 | Tuamotu Ridge | 10 T 6/7 | Tunebo | 109 F 4 | Tuscany | 117 GH 5 |
| Trollhättan | 126 E 3 | Tuapse | 134 EF 2 | Tunguska, Lower | 148 W 6/7 | Tuskegee | 100 B 2 |
| Tromelin | 178 PQ 6 | Tuaregs | 173 D-E 3-4 | Tunguska, Stony | 148 TU 6 | Tutayev | 136 F 1 |
| Tromsø | 125 D 2 | Tubac | 92 E 2 | Tunica | 96 F 2 | Tutchone | 73 E 3/4 |
| Trondheim | 126 D 1 | Tubarão | 114 K 3 | Tūnis | 132 B 4 | Tutóia | 112 L 4 |
| Trondheimsfjorden | 126 B 1 | Ṭubayq, Aṭ- ▲ | 152 C 3 | Tunis, Gulf of | 132 B 4 | Tutrakan | 133 D 2 |
| Troódos ▲ | 152 B 2 | Tübingen | 128 CD 3 | Tunisia | 176 J 2 | Tuttle Creek | |
| Tropea | 132 D 4 | Tubinskiy | 136 M 3 | Tūnj, At- | 176 N 7 | Reservoir | 94 D 3 |
| Tropez, Saint- | 131 E 4 | Tubmanburg | 176 E 7 | Tunja | 112 E 2 | Tutuala | 156 K 9 |
| Tropic of Cancer | 4 B 4 | Tubqāl ▲ | 176 F 2 | Tunnsjön | 125 B 4 | Tutuila | 101 VII |
| Tropic of Capricorn | 4 AB 7 | Ṭubruq | 176 M 2 | Tuolumne | 92 BC 2 | Tuva | 148 TU 8 |
| Trostanets' | 128 K 3 | Tubuai Islands | 160 OP 6 | Tuotuoheyan | 154 H 5 | Tuvalu | 166 PQ 2 |
| Trostanets' | 136 D 4 | Tuchola | 128 F 2 | Tupelo | 96 F 2 | Tuvaluans | 164 K 8 |
| Trout Lake | 86 D 3 | Tucson | 92 E 3 | Tupiza | 112 F 8 | Tuvana-i-Colo | 166 QR 5 |
| Trouville | 131 BC 2 | Tucuman | 114 FG 3 | Tupper Lake | 98 F 1 | Tuvinians | 145 N 4 |
| Trowbridge | 124 D 4 | Tucumán, San Miguel de | 114 FG 3 | Tuque, La | 88 B 3 | Ṭuwayq, Jabal ▲ | 150 F 6 |
| Troy [U.S., Alabama] | 100 B 3 | Tucumcari | 92 FG 3 | Ṭūr, Aṭ- | 152 B 3 | Tuxpán | 102 F 4 |
| Troy [U.S., New York] | 98 F 2 | Tucupita | 112 G 2 | Tura | 148 V 6 | Tuxtla Gutiérrez | 102 G 5 |

River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

Salt flat
 Sea
 Strait
 Bay, gulf

Cape
 Island, islands
 Ocean current
 Ocean floor landforms

Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|-------------------|-----------|-----------------------|-------------|-------------------------|------------|--------------------|------------|
| Tuymazy | 136 KL 2 | Udine | 132 C 1 | Ul'yanovsk | 136 HJ 2 | Upper Red Lake ☹ | 86 D 3 |
| Tūysarkān | 152 F 2 | Udmurtia ☹ | 136 K 1/2 | Ulysses | 94 C 3 | Upper Sandusky | 98 D 2 |
| Tuz, Lake ☹ | 134 D 4 | Udmurts ☹ | 121 M 4 | Uman' | 136 C 4 | Upper Sioux Indian | |
| Tuzha | 136 H 1 | Udomlya | 136 D 1 | Umatac | 101 II | Reservation Δ | 94 DE 1 |
| Tuz Khurmātū | 152 E 2 | Udon Thani | 156 E 4 | Umatilla Indian | | Uppsala | 126 FG 3 |
| Tuzla | 132 E 2 | Uele ☹ | 178 K 2 | Reservation Δ | 90 C 2 | Upton | 90 F 2 |
| Tver' | 136 DE 2 | Uelen | 148 n 5 | Umba | 138 F 2 | Uqşur, Al- → Luxor | 176 O 3 |
| Tvertsa ☹ | 136 D 2/1 | Uelzen | 128 D 2 | Umboi Island ☹ | 156 O 9 | Ur ☼ | 152 E 3 |
| Tvøroyri | 124 A 2 | Ufa | 136 L 2 | Umbozero, Lake ☹ | 138 F 2 | Ural ☹ | 136 M 3 |
| Tweed ☹ | 124 D 3 | Ufa ☹ | 136 N 2 | Umbria ☹ | 132 C 2 | Ural Mountains ▲ | 148 MO 8/5 |
| Tweedy Mountain ▲ | 90 D 2 | Ugāle | 126 H 3 | Ume ☹ | 125 D 4 | Uranium City | 78 T 7 |
| Twentynine Palms | 92 CD 3 | Uganda ☹ | 178 L 2 | Umeå | 126 G 1 | Uray | 148 NO 6 |
| Twin, North ☹ | 86 G 2 | Uglegorsk | 148 d 9 | Umet | 136 G 3 | Urbana | 98 D 2 |
| Twin, South ☹ | 86 H 2 | Uglich | 136 E 1 | Umm Durmān | | Urbino | 132 C 2 |
| Twin Falls | 90 D 3 | Ugljan ☹ | 132 CD 2 | → Omdurman | 176 NO 5 | Urdoma | 138 L 4 |
| Twin Peaks ▲ | 90 D 2 | Ugra | 136 D 2 | Umm Qaşr | 152 EF 3 | Uren' | 136 H 1 |
| Two Harbors | 94 EF 1 | Uherské Hradiště | 128 FG 3 | Umnak Island ☹ | 76 FG 8 | Urengoy | 148 QR 5 |
| Two Hills | 84 F 2 | Uíge | 178 G 4 | Umpqua ☹ | 90 AB 3 | Ures | 102 CD 3 |
| Two Rivers | 94 G 1 | Uighurs ☹ | 145 LN 6/5 | Umtata | 178 KL 9 | Urganch | 148 N 10 |
| Tyachiv | 128 H 3/4 | Uinskoye | 136 L 2 | Umuahia | 176 J 7 | Urla | 134 AB 4 |
| Tychy | 128 G 3 | Uintah and Ouray | | Umarama | 114 J 2 | Urmaly | 136 H 2 |
| Tygda | 148 a 8 | Indian Reservation Δ | 92 E 1/2 | Una ☹ | 132 D 2 | Urmia, Lake ☹ | 134 H 4 |
| Tyler | 96 E 2 | Uinta Mountains ▲ | 92 E 1 | Unalakleet | 78 HJ 6/5 | Uroševac → Ferizaj | |
| Tylihul ☹ | 136 C 5 | Uist, North ☹ | 124 B 2 | Unalaska | 78 G 8 | Uru ☹ | 109 G 6 |
| Tym ☹ | 148 R 6 | Uist, South ☹ | 124 B 2 | Unalaska Island ☹ | 76 G 8/7 | Uruachi | 96 A 4 |
| Tympáki | 133 D 5 | Uitenhage | 178 JK 9 | 'Unayzah | 150 E 5 | Uruaçu | 112 K 6 |
| Týn | 128 E 3 | Ujdah → Oujda | 176 G 2 | Uncompahgre Peak ▲ | 94 B 3 | Uruapan | 102 E 5 |
| Tynda | 148 Z 7 | Ujelang ☹ | 156 R 6 | Uncompahgre | | Urubu ☹ | 109 J 5 |
| Tyne ☹ | 124 D 3 | Ujjain | 150 M 6 | Plateau ▲ | 94 AB 3 | Uruguaiana | 114 H 3 |
| Tynset | 126 D 2 | Ujung Pandang | 156 HJ 8/9 | Unecha | 136 CD 3 | Uruguay ☹ | 114 HJ 4 |
| Tyre → Şūr | | Ukholovo | 136 F 3 | Ungava Bay ☹ | 76 b 7 | Uruguay ☹ | 114 J 3 |
| Tyrifjorden ☹ | 126 D 2/3 | Ukhta | 138 M 3 | Ungava Peninsula ☹ | 76 Za 6/7 | Uruguayans ☹ | 109 H 8 |
| Tyrnyaуз | 134 G 2 | Ukiah | 92 B 2 | Ungheni | 128 K 4 | Ürümqi | 154 GH 3 |
| Tyrol ☹ | 128 DE 4 | Ukkusiksalik National | | Uni | 136 K 1 | Uruno Point ☹ | 101 II |
| Tyrol, South ☹ | 132 BC 1 | Park ☹ | 78 WX 5 | União da Vitória | 114 J 3 | Urup Island ☹ | 148 e 9 |
| Tyrone | 98 E 2 | Ukmergė | 126 J 4 | Unimak Island ☹ | 76 H 7 | Urus-Martān | 134 H 2 |
| Tyrrhenian Sea ☹ | 132 BC 3 | Ukraine ☹ | 120 JK 4/5 | Union [U.S., Missouri] | 94 F 3 | Urussu | 136 K 2 |
| Tyukalinsk | 148 P 7 | Ukrainians ☹ [Asia] | 145 KL 4 | Union | | Uryupinsk | 136 FG 4 |
| Tyulen' Islands ☹ | 134 J 1 | Ukrainians ☹ [Europe] | 121 J-L 4-5 | [U.S., South Carolina] | 100 C 2 | Ürzhar | 148 R 9 |
| Tyuleny Island ☹ | 134 HJ 2 | 'Ulā, Al- | 152 C 4 | Union ☹ | 115 II B 2 | Urzhum | 136 J 1 |
| Tyul'gan | 136 L 3 | Ulaanbaatar | | Unión, La [El Salvador] | 102 H 6 | Urziceni | 133 DE 2 |
| Tyumen' | 148 O 7 | → Ulan Bator | 154 KL 2 | Unión, La [Spain] | 130 D 3 | Usa ☹ | 138 Q 2 |

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| Ubá | 114 L 2 |
| Ubangi ☹ | 178 J 1/2 |
| Ubarts' ☹ | 128 K 2 |
| 'Ubaydī, Al- | 152 D 2 |
| Ubayyid, Al- → El-Obeid | 176 NO 6 |
| Úbeda | 130 C 3 |
| Uberaba | 112 K 7 |
| Uberlândia | 112 K 7 |
| Ubon Ratchathani | 156 EF 4 |
| Ubundu | 178 K 3 |
| Ucayali ☹ | 112 DE 5 |
| Uchaly | 136 M 2 |
| Uchami | 148 U 6 |
| Uchiza | 112 D 5 |
| Uchquduq | 148 N 10 |
| Ucluelet | 84 B 3 |
| Uda ☹ | 148 b 8 |
| Ūda, Jabal ▲ | 176 P 4 |
| Udachnyy | 148 WX 5 |
| Udaipur | 150 L 6 |
| Uddevalla | 126 D 3 |
| Udd Lake ☹ | 125 C 4 |
| Udehe ☹ | 145 R 5/4 |

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| Ulanhot | 154 O 2 |
| Ulan Khol | 134 H 1 |
| Ulan-Ude | 148 W 8 |
| Ülbishin | 136 K 4 |
| Uliastay | 154 J 2 |
| Uliga-Djarrit, Delap- | 160 L 3 |
| Ulithi ☹ | 156 MN 5 |
| Ullapool | 124 C 2 |
| Ullung ☹ | 154 Q 4 |
| Ulm | 128 D 3 |
| Ulric, Saint- | 88 D 2 |
| Ulsan | 154 PQ 4 |
| Ulsberg | 126 D 2 |
| Ulster ☹ | 124 B 3 |
| Uludağ ▲ | 123 F 3/4 |
| Ului ☹ | 156 O 6 |
| Ulukışla | 134 D 4 |
| Ulundi | 178 L 8 |
| Ulungur Hu ☹ | 154 G 2 |
| Uluqsaqtuuq/Holman | 78 QR 4 |
| Uluru ▲ | |
| → Ayers Rock | 166 G 5/6 |
| Ul'yanovka | 136 C 4 |
| Ul'yanovo | 136 D 3 |

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|------------------------|------------|
| United Arab Emirates ☹ | 150 GH 6 |
| United Kingdom ☹ | 124 DE 2/4 |
| United States | |
| [of America] ☹ | 82 FL 3/4 |
| Unity | 84 F 2 |
| Unque ☹ | 96 B 4 |
| Unst ☹ | 124 D 1 |
| Ünye | 134 E 3 |
| Unzen ▲ | 15 GH 14 |
| Unzha ☹ | 136 G 1 |
| Upata | 112 G 2 |
| Upernavik | 78 cd 4 |
| Upington | 178 J 8 |
| Upolu ☹ | 166 S 3 |
| Upolu Point ☹ | 92 I CD 2 |
| Upper Alkali Lake ☹ | 92 BC 1 |
| Upper Angara ☹ | 148 X 7 |
| Upper Arrow Lake ☹ | 84 D 3 |
| Upper Austria ☹ | 128 E 3 |
| Upper Karoo ☹ | 178 J 9 |
| Upper Klamath Lake ☹ | 90 B 3 |

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| Ushakov Island ☹ | 148 PR 2 |
| Ushuaia | 114 F 8 |
| Usinsk | 138 O 2 |
| Usman' | 136 F 3 |
| Usogorsk | 138 L 3 |
| Usoł'ye | 138 N 5 |
| Usoł'ye-Sibirskoye | 148 V 8 |
| Ussel | 131 C 3 |
| Ussuriysk | 148 b 10 |
| Ust'-Barguzin | 148 WX 8 |
| Ust'-Donetskiy | 136 F 5 |
| Ust'-Dzheguta | 134 FG 2 |
| Ustica ☹ | 132 C 4 |
| Ust'-Ilinsk | 148 VW 7 |
| Ust'-Ilych | 138 NO 4 |
| Ústí nad Labem | 128 E 3 |
| Ústí nad Orlicí | 128 F 3 |
| Ust'-Ishim | 148 P 7 |
| Ustka | 128 F 1 |
| Ust'-Kamchatsk | 148 h 7/8 |
| Ust'-Kataev | 136 M 2 |
| Ust'-Kulom | 138 MN 4 |
| Ust'-Kut | 148 VW 7 |

- ☹ Independent country
☹ Dependent territory
☹ Federal state, province, territory

- ☹ People, ethnic group, tribe
Δ Indian reservation/reserve
☹ National Park
Δ Industrial region

- ☹ Historical site
☹ Research station
☹ Continent, realm
☹ Region, peninsula

- ▲ Mountain range, mountains
▲ Peak
☹ Pass
* Ice shelf, glacier

















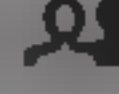







































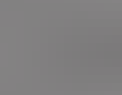








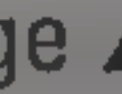
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|-------------------------|--------------|------------------------|------------|---------------------|-------------|----------------------|-----------|
| Ust'-Labinsk | 134 F 1 | Vác | 128 G 4 | Vallenar | 114 E 3 | Varnavino | 136 GH 1 |
| Ust'-Luga | 138 D 5 | Vacaville | 92 B 2 | Valletta | 132 C 5 | Varto | 134 F 3 |
| Ust'-Maya | 148 bc 6/7 | Vacha | 136 G 2 | Valley, The | 115 II B 1 | Värtsilä | 138 E 4 |
| Ust'-Nera | 148 de 6 | Vad | 136 G 2 | Valley City | 94 D 1 | Varzaqān | 134 H 40 |
| Ust'-Olenëk | 148 XY 4 | Väddö | 126 G 2 | Valley of Mexico | 51 CD 4 | Várzea Grande | 112 H 7 |
| Ust'-Ordynskiy | 148 VW 8 | Vadinsk | 136 G 3 | Valleyview | 84 D 2 | Vashka | 138 K 3/4 |
| Ust'-Port | 148 R 5 | Vadodara | 150 LM 6 | Valls | 130 E 2 | Vasilyevichy | 128 KL 2 |
| Ust'-Shchugër | 66 M 2 | Vadsø | 125 GH 2 | Val Marie | 84 G 3 | Vaslui | 128 K 4 |
| Ust'-Shonosha | 138 H 4 | Vaduz | 128 D 4 | Valmiera | 126 J 3 | Västerås | 126 F 3 |
| Ust'-Tareya | 148 ST 4 | Værøy | 125 B 3 | Valozhyn | 128 J 1 | Västerbotten | 125 DE 4 |
| Ust'-Tsil'ma | 138 M 3 | Vaga | 138 H 4 | Valparaíso [Chile] | 114 E 4 | Västerdalälven | 126 E 2 |
| Ust'-Vyyskaya | 138 K 4 | Vágar | 124 A 2 | Valparaíso [U.S.] | 98 C 2 | Västervik | 126 F 3 |
| Ust'ya | 138 J 4 | Vagharshapat | 134 G 3 | Valpovo | 132 E 1 | Vasto | 132 C 2 |
| Ustyurt Plateau | 148 LM 10 | Vagur | 124 A 2 | Valuyki | 136 E 4 | Vasylivka | 136 D 5 |
| Ustyuzhna | 138 FG 5 | Váh | 128 FG 3 | Valverde | 130 E 6 | Vasyl'kiv | 136 BC 4 |
| Usumacinta, Río | 102 G 5 | Vaiaku | 166 QR 2 | Valverde del Camino | 130 B 3 | Vasyl'kivka | 136 DE 4 |
| Us'va | 138 O 5 | Vaitogi | 101 VII | Vammala | 126 H 2 | Vasyugan | 148 Q 7 |
| Utah | 92 DE 2 | Vaitupu | 166 Q 2 | Van | 134 G 4 | Vatican City | 132 BC 3 |
| Utah Lake | 92 DE 1 | Vakh | 148 R 6 | Van, Lake | 134 G 4 | Vatnajökull * | 125 D 2 |
| 'Uta Vava'u | 166 RS 4 | Vakhtan | 136 H 1 | Vanadzor | 134 G 3 | Vatra Dornei | 128 J 4 |
| Ute | 73 GH 5/6 | Valaam | 138 E 4 | Vanavara | 148 V 6 | Vättern | 126 E 3 |
| Ute Creek | 96 BC 1 | Valamaz | 136 K 1 | Van Buren [Canada] | 88 CD 3 | Vaughn | 92 F 3 |
| Ute Indian Reservation, | | Valday | 136 CD 1 | Van Buren | | Vaupés | 112 E 3 |
| Southern | 94 B 3 | Valday Hills | 136 CD 2/1 | [U.S., Arkansas] | 96 E 2 | Vava'u Islands | 166 S 4 |
| Ute Mountain Indian | | Valdemärpils | 126 H 3 | Van Buren | | Vavozh | 136 K 2 |
| Reservation | 94 A 3 | Valdemarsvik | 126 F 3 | [U.S., Maine] | 98 GH 1 | Vawkavysk | 128 HJ 2 |
| Utena | 126 J 4 | Valdepeñas | 130 CD 3 | Vancouver [Canada] | 84 C 3 | Växjö | 126 EF 4 |
| Utica | 98 F 2 | Val-des-Bois | 88 B 3 | Vancouver [U.S.] | 90 B 2 | Vaygach Island | 148 MN 4 |
| Ute | 130 D 2 | Valdés Peninsula | 114 G 6 | Vancouver Island | 84 B 3 | Vayrac | 131 C 4 |
| Utikuma Lake | 84 E 2 | Valdez | 78 L 6 | Vandalia | 94 F 3 | Vechta | 128 C 2 |
| Utrecht | 128 B 2 | Val-d'Isère | 131 E 3 | Vanda Station | 66 RS 9 | Vedeno | 134 H 2 |
| Utrera | 130 C 3 | Valdivia | 114 E 5 | Vanderhoof | 84 C 2 | Vega | 96 C 2 |
| Utsunomiya | 154 RS 4 | Val-d'Or | 88 A 2 | Vänern | 126 E 3 | Vega | 125 A 4 |
| Uttarakhand [= Utt.] | 150 MN 5 | Valdosta | 100 C 3 | Vänernsborg | 126 E 3 | Vega, La | 102 LM 5 |
| Uttar Pradesh | 150 MN 5 | Vale [Georgia] | 134 G 3 | Vangunū | 166 M 2 | Vega Baja | 101 VIII |
| Utupua | 166 O 3 | Vale [U.S.] | 90 C 2/3 | Van Horn | 96 B 3 | Vegas, Las | |
| Uumannaq | 78 de 4 | Valemount | 84 D 2 | Vanikolo | 166 O 3 | [U.S., Nevada] | 92 D 2 |
| Uusikaupunki | 126 H 2 | Valença | 130 B 1/2 | Vanimō | 156 N 8 | Vegas, Las | |
| Uva | 136 K 2 | Valence | 131 D 4 | Vanna | 125 D 2 | [U.S., New Mexico] | 92 F 3 |
| Uvarovo | 136 FG 3 | Valencia [Spain] | 130 DE 2 | Vännäs | 126 G 1 | Vegreville | 84 F 2 |
| Uvelde | 96 D 3 | Valencia [Venezuela] | 112 F 1/2 | Vannes | 131 B 3 | Veit, Sankt | 128 E 4 |
| Uvira | 178 K 3 | Valencia, Gulf of | 130 E 2 | Vansbro | 126 E 2 | Vejer de la Frontera | 130 B 3 |
| Uvs Nuur | 154 H 1/2 | Valencia de Alcántara | 130 B 2 | Vantaa | 126 J 2 | Vejle | 126 D 4 |
| Uwajima | 154 Q 5 | Valencian Community | 130 DE 3/2 | Vanua Lava | 166 O 3 | Velas | 130 BC 5 |
| Uwayl | 176 N 7 | Valenciennes | 131 D 2 | Vanua Levu | 166 Q 4 | Velebit | 132 D 2 |
| 'Uwaynāt, Jabal al- | 176 N 4 | Valentín, San | 114 E 7 | Vanuatu | 166 MO 3 | Velenje | 132 CD 1 |
| 'Uwayqilah, Al- | 152 D 3 | Valentine | 94 C 2 | Vanuatuan | 164 JK 9/10 | Veles | 133 C 3 |
| Uweināt, Jebel | | Valentín Gómez Farías | 96 B 3 | Van Wert | 98 C 2 | Vélez Málaga | 130 C 3 |
| → al-'Uwaynāt, Jabal | | Valera | 112 E 2 | Vara, Pico, da | 130 D 5/6 | Vélez Rubio | 130 D 3 |
| Uyo | 176 J 8 | Valéry, Saint- | 131 C 2 | Varakłani | 126 J 4 | Velika | 132 D 1 |
| Uyuni | 112 F 8 | Valéry-en-Caux, Saint- | 131 BC 2 | Varāmīn | 152 F 2 | Velika Gorica | 132 D 1 |
| Uyuni, Salar de | 112 F 7/8 | Valga | 126 J 3 | Vārānasi (Benares) | 150 N 5/6 | Velika Plana | 133 C 2 |
| Uzbekistan | 148 MO 10/11 | Valjevo | 133 B 2 | Varangerfjorden | 125 GH 2 | Velikaya | 136 B 1 |
| Uzbeks | 145 K 5/6 | Valka | 126 J 3 | Varanger Peninsula | 125 GH 2 | Velikaya Guba | 138 F 4 |
| Uzda | 128 K 2 | Valkeakoski | 126 J 2 | Varapayeva | 128 JK 1 | Veliki Preslav | 133 DE 2 |
| Uzerche | 131 C 3 | Valky | 136 D 4 | Varas, Las | 96 A 3 | Veliki Risnjak | 132 CD 1 |
| Uzh | 128 K 2 | Valladolid [Mexico] | 102 H 4 | Varaždin | 132 D 1 | Velikiye Luki | 136 C 2 |
| Uzhhorod | 128 H 3 | Valladolid [Spain] | 130 C 2 | Varberg | 126 E 3 | Velikiy Novgorod | 138 DE 5 |
| Užice | 133 B 2 | Vall d'Uixo, La | 130 DE 2 | Vardar | 133 C 3 | Velikiy Ustyug | 138 K 4 |
| Uzlovaya | 136 E 3 | Vallecillo | 96 C 4 | Vardø | 125 H 2 | Veliko Tŭrnovo | 133 D 2 |
| Uzunköprü | 134 A 3 | Valle d'Aosta/ | | Varēna | 126 J 4 | Velingrad | 133 D 2/3 |
| | | Vallee d'Aoste | 132 A 1 | Varenikovskaya | 134 E 1 | Velizh | 136 C 2 |
| | | Valle de Allende | 96 B 4 | Vareš | 132 E 2 | Vella Lavella | 166 LM 2 |
| | | Valle de Zaragoza | 96 B 4 | Varese | 132 AB 1 | Velletri | 132 C 3 |
| | | Valledupar | 112 E 1 | Vårgårda | 126 E 3 | Vellore | 150 M 8 |
| | | Vallee d'Aoste/ | | Varginha | 114 KL 2 | Vel'sk | 138 HJ 4 |
| | | Valle d'Aosta | 132 A 1 | Varkaus | 126 K 2 | Velva | 90 G 1/2 |
| | | Vallehermoso | 130 E 5 | Varna | 133 E 2 | Velyka Lepetykha | 134 D 1 |
| | | Valleio | 92 B 2 | Värnamo | 126 E 3 | Velyka Novosilka | 136 E 5 |


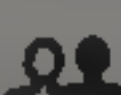









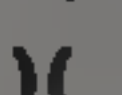



River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp







































































Salt flat
 Sea
 Strait
 Bay, gulf





Cape
 Island, islands
 Ocean current
 Ocean floor landforms





Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid





| | | | | | | | |
|---|------------|---|------------|--|------------|---|----------------|
| Velyka Oleksandrivka | 136 D 5 | Vermeille, Côte  | 123 D 3 | Vidalia | 100 C 2 | Villahermosa | 102 G 5 |
| Velykyy Burluk | 136 E 4 | Vermilion | 84 F 2 | Videle | 133 D 2 | Villa Hidalgo | 96 B 4 |
| Vema Fracture Zone  | 10 FG 5 | Vermilion Lake  | 86 D 4 | Vidin | 133 C 2 | Villajoyosa | 130 DE 3 |
| Venda  | 173 FG 8 | Vermillion | 94 D 2 | Vidzy | 128 J 1 | Villa Krause | 114 F 4 |
| Vendenga | 138 K 3 | Vermont  | 98 F 1 | Viedma | 114 G 6 | Villaldama | 96 C 4 |
| Vendôme | 131 C 3 | Vernal | 92 E 1 | Viedma, Lake  | 114 E 7 | Villalón de Campos | 130 C 1 |
| Vendrell, El | 130 E 2 | Verner | 86 G 4 | Viejo, Cerro  | 112 D 4/5 | Villa María | 114 G 4 |
| Veneto  | 132 BC 1 | Vernon <i>[Canada]</i> | 84 D 3 | Vielha | 130 E 1 | Villamontes | 112 G 8 |
| Venëv | 136 E 2 | Vernon <i>[France]</i> | 131 C 2 | Vienna (Wien) | 128 F 4 | Villa Nueva <i>[Argentina]</i> | 114 F 4 |
| Venezia → Venice | 132 C 1 | Vernon <i>[U.S.]</i> | 96 D 2 | Vienne | 131 D 3 | Villa Nueva | |
| Venezia Giulia, Friuli-  | 132 C 1 | Vero Beach | 100 CD 4 | Vienne  | 131 C 3 | <i>[El Salvador]</i> | 102 GH 6 |
| Venezuela  | 112 FG 2 | Véroia | 133 C 3 | Vieques  | 101 VIII | Villanueva de la Serena | 130 C 2/3 |
| Venezuela, Gulf of  | 112 E 1 | Verona | 132 B 1 | Vierzon | 131 C 3 | Villarrica | 114 H 3 |
| Venezuela Basin  | 10 E 5 | Versailles <i>[France]</i> | 131 C 2 | Viesite | 126 J 4 | Villarrobledo | 130 D 2 |
| Venezuelans  | 109 FG 4 | Versailles <i>[U.S.]</i> | 94 E 3 | Vieste | 132 D 3 | Villasana de Mena | 130 C 1 |
| Veniaminof, Mount  | 76 HJ 7 | Vesele | 134 D 1 | Vietnam  | 156 FG 4/5 | Villa San Giovanni | 132 D 4 |
| Venice | 100 C 4 | Vesëlyy | 134 F 1 | Vietnamese  | 145 OP 8 | Villa Unión | 96 C 3 |
| Venice, Gulf of  | 132 C 1 | Veshenskaya | 136 FG 4 | Viêt Tri | 156 EF 3 | Villavicencio | 112 E 3 |
| Venice (Venezia) | 132 C 1 | Veshkayma | 136 H 3 | Vieux Fort | 115 II B 2 | Villaviciosa | 130 C 1 |
| Venlo | 128 BC 2 | Veslyana  | 138 M 4 | Vieux Fort, | | Villazon | 112 FG 8 |
| Vennesla | 126 C 3 | Vesoul | 131 DE 3 | Pointe de  | 115 II B 2 | Villefranche | 131 D 3 |
| Venosa | 132 D 3 | Vesterålen  | 125 BC 3/2 | Vigan | 156 HJ 4 | Ville-Marie | 86 H 4 |
| Venta  | 126 H 4 | Vestfjorden  | 125 B 3 | Vigevano | 132 A 1 | Villena | 130 D 3 |
| Venta, La  | 51 EF 5 | Vestmannaeyjar | 125 BC 2 | Vigia | 112 K 4 | Villeneuve | 131 C 4 |
| Ventimiglia | 132 A 2 | Vestvågøy  | 125 B 3 | Vignemale  | 131 BC 4 | Ville Platte | 96 E 3 |
| Ventnor | 124 D 5 | Vesuvius  | 132 C 3 | Vigo | 130 B 1 | Villeurbanne | 131 D 3 |
| Ventoux, Mont  | 131 D 4 | Ves'yegonsk | 138 G 5 | Vihorlat  | 128 H 3 | Villingen- | |
| Ventspils | 126 H 3 | Veszprém | 128 FG 4 | Vihti | 126 J 2 | Schwenningen | 128 CD 3/4 |
| Veps  | 121 K 4 | Vetlanda | 126 EF 3 | Viitasaari | 126 J 1 | Vilnius | 126 J 4 |
| Veracruz | 102 F 5 | Vetluga | 136 H 1 | Vijayawada | 150 N 7 | Vil'nyans'k | 136 DE 5 |
| Verbania | 132 AB 1 | Vetluga  | 136 H 1 | Vik | 125 C 2 | Vil'tsek Island  | 148 NO 2 |
| Vercelli | 132 A 1 | Vetluzhskiy | 138 JK 5 | Vikhren  | 133 C 3 | Vilyeyka | 128 J 1 |
| Verchnyaya Toyma | 138 K 4 | Vezirköprü | 134 D 3 | Viking | 84 F 2 | Vilyuchinsk | 148 g 8 |
| Verde  | 92 E 3 | Viacha | 112 F 7 | Vikna  | 125 A 4 | Vilyuy  | 148 WX 5 |
| Verde, Cape  | 176 D 6/5 | Viana do Bolo | 130 B 1 | Vilablino | 130 BC 1 | Vilyuy Reservoir  | 148 X 6 |
| Verde, Costa  | 123 C 3 | Viana do Castelo | 130 AB 2 | Vila da Praia da Vitória | 130 CD 5 | Vilyuysk | 148 Z 6 |
| Verde, El | 96 B 4 | Viangchan | 156 EF 4 | Vila do Conde | 130 AB 2 | Vimperk | 128 E 3 |
| Verden | 128 D 2 | Viareggio | 132 B 2 | Vila do Porto | 130 D 6 | Viña del Mar | 114 E 4 |
| Verdigris  | 94 DE 3 | Viborg | 126 D 4 | Vila Franca de Xira | 130 AB 3 | Vinaròs | 130 E 2 |
| Verdon  | 131 E 4 | Vibo Valentia | 132 D 4 | Vila Franca do Campo | 130 D 6 | Vincennes | 98 C 3 |
| Verdon, Le | 131 B 3 | Vic | 130 E 2 | Vilaka | 126 K 3 | Vincennes Bay  | 181 I C 13 |
| Verdun | 131 D 2 | Vicente, San | 92 CD 4 | Vilalba | 130 B 1 | Vincent, Cape Saint  | 130 AB 3 |
| Vereeniging | 178 KL 8 | Vicente, São | 130 AB 6 | Vilanculos | 178 M 7 | Vincent, Saint  | |
| Vereshchagino | 138 MN 5 | Vicente Guerrero | 96 AB 3 | Vilāni | 126 J 4 | <i>[St. Vincent and the</i> | |
| Verín | 130 B 1/2 | Vicenza | 132 BC 1 | Vila Nova de Gaia | 130 AB 2 | <i>Grenadines]</i> | 115 II B 2 |
| Verkhneimbatsk | 148 RS 6 | Vichuga | 136 G 1 | Vilanova i La Geltrú | 130 E 2 | Vincent, Saint  | 100 B 3 |
| Verkhnetulomskiy | 138 EF 2 | Vichy | 131 D 3 | Vila Real | 130 B 2 | Vincent and the | |
| Verkhnetulomskiy, | | Vicksburg | 96 F 2 | Vila Real de | | Grenadines, Saint  | 115 II B 2 |
| Reservoir  | 138 DE 2 | Victor Harbour | 166 H 8 | Santo António | 130 B 3 | Vincent Passage, | |
| Verkhneural'sk | 136 M 3 | Victoria <i>[Canada]</i> | 84 C 3 | Vilar Formoso | 130 B 2 | Saint  | 115 II B 2 |
| Verkhneyarkeyevo | 136 KL 2 | Victoria <i>[Seychelles]</i> | 178 PQ 3/4 | Vilarreal | 130 DE 2 | Vindelälven  | 125 CD 4 |
| Verkhniy Avzyan | 136 M 3 | Victoria <i>[U.S.]</i> | 96 D 3 | Vila Velha | 114 LM 2 | Vineland | 98 F 3 |
| Verkhniy Baskunchak | 136 H 4 | Victoria  | 166 JK 8 | Vila Vicosá | 130 B 3 | Vinh | 156 F 4 |
| Verkhniye Kigi | 136 M 2 | Victoria  | 166 FG 4 | Vil'gort | 138 L 4 | Vinita | 96 E 1 |
| Verkhniy Mamon | 136 F 4 | Victoria, Lake  | 178 L 3 | Vil'helmina | 125 C 4 | Vin'kivtsi | 128 K 3 |
| Verkhniy Tagil | 138 OP 5 | Victoria, Mount  | | Vilhena | 112 G 6 | Vinkovci | 132 E 1 |
| Verkhniy Ufaley | 136 MN 2 | <i>[Papua New Guinea]</i> | 156 O 9 | Viljandi | 126 J 3 | Vinnytsya | 128 K 3 |
| Verkhniy Uslon | 136 J 2 | Victoria, Mount | | Vilkaviškis | 126 H 4 | Vinson Massif  | 181 I BA 30/20 |
| Verkhn'odniprovs'k | 136 D 4 | (Tomanivi)  | 166 Q 4 | Vil'kitskiy Strait  | 148 UW 3 | Virandozero | 138 FG 3 |
| Verkhnyaya Inta | 138 P 2/3 | Victoria Beach | 86 C 3 | Villacañas | 130 CD 2 | Viranşehir | 134 F 4 |
| Verkhnyaya Salda | 138 P 5 | Victoria Desert, | | Villacarrillo | 130 CD 3 | Virden | 86 B 3 |
| Verkhnyaya Sinyachikha | 138 P 5 | Great  | 166 EG 6 | Villacastín | 130 C 2 | Vire | 131 B 2 |
| Verkhnyaya Zolotitsa | 138 HJ 3 | Victoria Falls  | 169 F 7 | Villach | 128 E 4 | Vireši | 126 J 3 |
| Verkhoshizhem'ye | 136 J 1 | Victoria Island  | 76 ST 4/5 | Villacidro | 132 AB 3 | Virgenes, Cape  | 114 F 8 |
| Verkhotur'ye | 138 P 5 | Victoria Land  | 181 I B 18 | Villa Coronado | 96 B 4 | Virgin Gorda  | 101 IX |
| Verkhovazh'ye | 138 J 4 | Victoria Peak  | 102 H 5 | Villadiego | 130 C 1 | Virgin Gorda Peak  | 101 IX |
| Verkhov'ye | 136 E 3 | Victoriaville | 88 C 3 | Villa Dolores | 114 F 4 | Virginia | 86 D 4 |
| Verkhoyansk | 148 ab 5 | Victoria West | 178 J 9 | Villafranca | 132 B 1 | Virginia  | 98 E 3 |
| Verkhoyansk Range  | 148 ac 4/6 | Victorville | 92 C 3 | Villagarcia de Arosa | 130 B 1 | Virginia Beach | 98 F 3 |





| | | | |
|--|---|---|---|
|  Independent country |  People, ethnic group, tribe |  Historical site |  Mountain range, mountains |
|  Dependent territory |  Indian reservation/reserve |  Research station |  Peak |
|  Federal state, province, territory |  National Park |  Continent, realm |  Pass |
| |  Industrial region |  Region, peninsula |  Ice shelf, glacier |





































































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|--|-------------|---|-------------|--|----------|---|------------|
| Virgin Islands, British  | 114 II AB 1 | Volchansk | 138 P 4/5 | Vreed-en-Hoop | 112 H 2 | Wagoner | 96 E 2 |
| Virgin Islands, U.S.  | 115 II A 1 | Volga | 136 E 1 | Vrginmost | 132 D 1 | Wahiawa | 92 I BC 2 |
| Virgin Islands, U.S.  <i>[Detail map]</i> | 101 IX | Volga  | 117 K 4 | Vrhnika | 132 C 1 | Wahoo | 94 D 2 |
| Virgin Islands National Park  | 101 IX | Volga Heights  | 136 GH 4/2 | Vršac | 133 C 1 | Wahpeton | 94 D 1 |
| Virgin Passage  | 101 IX | Volgodonsk | 136 G 5 | Vryburg | 178 J 8 | Wahrān → Oran | 176 G 1 |
| Virovitica | 132 D 1 | Volgograd | 136 G 4 | Vsetin | 128 FG 3 | Wai [= W.]  | 173 B 5 |
| Virrat | 126 H 2 | Volgograd Reservoir  | 136 H 4 | Vukovar | 132 E 1 | Waianae | 92 I B 2 |
| Virtsu | 126 H 3 | Volkhov | 138 E 5 | Vuktyl | 138 O 3 | Waigeo  | 156 L 7/8 |
| Vis  | 132 D 2 | Volkhov  | 138 E 5 | Vulcan | 84 E 3 | Wailua | 92 I C 2 |
| Visaginas | 126 J 4 | Volnovakha | 136 E 5 | Vulcănești | 128 K 4 | Wailuku | 92 I C 2 |
| Visakhapatnam | 150 NO 7 | Volochanka | 148 TU 4 | Vulcano  | 132 C 4 | Waimea | 92 I D 2/3 |
| Visalia | 92 C 2 | Volochys'k | 128 J 3 | Vung Tau | 156 F 5 | Waingapu | 156 HJ 9 |
| Visby | 126 FG 3 | Volodarskiy | 134 J 1 | Vuntut National Park  | 78 M 5 | Wainwright | 84 F 2 |
| Viscount Melville Sound  | 76 SU 7 | Volodars'k-Volyns'kyi | 128 K 3 | Vyatka  | 117 M 4 | Wairoa | 166 Q 8 |
| Višegrad | 132 E 2 | Volodymyr-Volyns'kyi | 128 J 2/3 | Vyatskiye Polyany | 136 K 2 | Waitara | 166 P 8 |
| Viseu | 130 B 2 | Vologda | 138 H 5 | Vyazemskiy | 148 bc 9 | Wajh, Al- | 150 D 5 |
| Vişeu de Sus | 128 J 4 | Volokolamsk | 136 DE 2 | Vyaz'ma | 136 D 2 | Wajir | 178 N 2 |
| Viso, Mont(e)  | 131 E 4 | Volokonovka | 136 E 4 | Vyborg | 138 D 4 | Wakaw | 84 G 2 |
| Visoko | 132 E 2 | Vólos | 133 C 3 | Vychegda  | 138 MN 4 | Wakayama [= Wa.] | 154 QR 5 |
| Vista | 92 C 3 | Voloshka | 138 H 4 | Vychegodskiy | 138 K 4 | Wake Airport | 101 IV |
| Vistula  | 128 GH 3 | Volot | 136 C 1 | Vyerkhnyadzvinsk | 128 K 1 | Wakeeney | 94 D 3 |
| Viterbo | 132 C 2 | Volovets' | 128 H 4 | Vyetka | 128 L 2 | Wakefield | 124 D 4 |
| Viti Levu  | 166 Q 4 | Volovo | 136 E 3 | Vyg  | 138 F 3 | Wake Island  | 160 K 2 |
| Vitim | 148 X 7 | Vol'sk | 136 H 3 | Vyg, Lake  | 138 F 3 | Wake Island  | |
| Vitim  | 148 XY 8 | Volta  | 169 D 5 | Vykse | 136 FG 2 | <i>[Detail map]</i> | 101 IV |
| Vitimskiy | 148 X 7 | Volta, Black  | 176 G 6/7 | Vylkove | 134 BC 1 | Wake Island  | 101 IV |
| Vito, Cape San  | 132 C 4 | Volta, Lake  | 176 GH 7 | Vym'  | 138 M 3 | Wakkanai | 154 S 2/3 |
| Vitória <i>[Brazil]</i> | 114 L 2 | Volta, Red  | 176 G 6 | Vynohradiv | 128 H 3 | Wakrah, Al- | 150 G 6/5 |
| Vitoria/Gasteiz <i>[Spain]</i> | 130 D 1 | Volta, White  | 176 G 6 | Vyritsa | 138 E 5 | Wałbrzych | 128 F 3 |
| Vitória da Conquista | 112 L 6/7 | Volta Redonda | 114 L 2 | Vyselki | 134 F 1 | Walburg, Saint | 84 F 2 |
| Vitoto  | 109 F 5 | Volterra | 132 B 2 | Vyshhorod | 136 C 4 | Walcz | 128 F 2 |
| Vitré | 131 B 2 | Volynia  | 117 J 4/5 | Vyshniy Volochëk | 136 D 1 | Waldkirch | 128 E 3 |
| Vitry-le-François | 131 D 2 | Volzhsk | 136 HJ 2 | Vysokaye | 128 H 2 | Waldorf | 98 E 3 |
| Vitsyebsk | 128 KL 1 | Volzhskiy | 136 GH 4 | Vysokopillya | 136 D 5 | Waldron | 96 E 2 |
| Vittoria | 132 C 4 | Vorarlberg  | 128 D 4 | Vysokovsk | 136 DE 2 | Wales  | 124 C 4 |
| Vittorio | 132 C 1 | Vorgashor | 138 PQ 2 | Vytegra | 138 G 4 | Wales  | 117 F 4 |
| Vityaz Depth  | 160 H 2 | Vorkuta | 138 Q 2 | Vyzhnytsya | 128 J 3 | Walgett | 166 K 6 |
| Vityaz Trench  | 10 R 6 | Vormsi  | 126 H 3 | | | Walker Lake  | 92 C 2 |
| Viveiro | 130 B 1 | Vorogovo | 148 S 6 | | | Walker River Indian Reservation  | 92 C 2 |
| Vivian | 96 E 2 | Voronezh | 136 EF 3 | | | Wallace | 90 CD 2 |
| Vize | 134 B 3 | Vorontsovo | 148 RS 4 | | | Wallaceburg | 98 D 2 |
| Vizianagaram | 150 NO 7 | Vorozhba | 136 D 3 | | | Wallachia  | 117 J 5 |
| Vizinga | 138 L 4 | Vörtsjärv  | 126 J 3 | | | Wallaroo | 166 H 7 |
| Vizzini | 132 C 4 | Võru | 126 JK 3 | | | Walla Walla | 90 C 2 |
| Vjosa  | 133 B 3 | Vosges  | 131 E 3/2 | | | Wallis and Futuna  | 166 QR 3 |
| Vladikavkaz | 134 G 2 | Voskresensk | 136 EF 2 | | | Wallis Islands  | 166 R 3 |
| Vladimir | 136 F 2 | Voskresenskoye | 136 GH 2 | | | Wallons  | 121 G 4 |
| Vladimirskiy Tupik | 136 CD 2 | Voss | 126 C 2 | | | Walloon Region  | 131 D 2 |
| Vladivostok | 148 b 10 | Vostochnyy | 138 P 5 | | | Wallowa Mountains  | 90 C 2 |
| Vlašim | 128 E 3 | Vostok  | 181 II B 13 | | | Walpole Island Indian Reserve  | 98 D 2 |
| Vlasotince | 133 C 2 | Vostok Island  | 160 O 5 | | | Walsall | 124 D 4 |
| Vlorë | 133 B 3 | Votkinsk | 136 KL 1/2 | | | Walsenburg | 94 B 3 |
| Vltava  | 128 E 3 | Votkinsk Reservoir  | 136 L 1/2 | | | Walsrode | 128 D 2 |
| Vöcklabruck | 128 E 3/4 | Voulte, La | 131 D 4 | | | Walterboro | 100 C 2 |
| Vodlozero, Lake  | 138 G 4 | Vovchans'k | 136 E 4 | | | Waltershausen | 128 D 3 |
| Vods  | 121 K 4 | Voyageurs National Park  | 86 D 3 | | | Waltham <i>[Canada]</i> | 88 A 3 |
| Voghera | 132 B 2 | Voyvosh | 138 N 3/4 | | | Waltham <i>[U.S.]</i> | 98 G 2 |
| Vohimena, Cape  | 178 O 8 | Vozhe, Lake  | 138 H 4 | | | Walvis Bay | 178 G 7 |
| Voi | 178 M 3 | Vozhega | 138 H 4 | | | Walvis Ridge  | 10 J 7/6 |
| Voiron | 131 DE 3 | Vozhgora | 138 L 3 | | | Wanapitei Lake  | 86 G 4 |
| Vojvodina  | 133 B 1 | Vozhnesenskoye | 136 G 2 | | | Wane | 94 D 2 |
| Vokhma | 138 K 5 | Voznesens'k | 136 C 5 | | | Wanganui | 166 PQ 9 |
| Vokhtoga | 138 H 5 | Vradiyivka | 136 C 5 | | | Wangaratta | 166 K 8 |
| Volcán Barú  | 102 J 7 | Vranje | 133 C 2 | | | Wannān, Al- | 152 EF 4 |
| Volcano Islands  | 154 S 6/7 | Vratsa | 133 C 2 | | | Wanning | 154 LM 8 |
| Volcano Wolf  | 112 A 3/4 | Vrbas | 133 B 1 | | | Wanxian | 154 L 5 |
| | | Vrbas  | 132 D 2 | | | Wapawekka Hills  | 84 G 2 |
| | | Vrchlabí | 128 F 3 | | | | |
















 River, canal
 Waterfall
 Lake, lakes, reservoir
 Swamp

 Salt flat
 Sea
 Strait
 Bay, gulf

 Cape
 Island, islands
 Ocean current
 Ocean floor landforms

 Tectonic feature
 Atmospheric phenomena
 Time zone
 Geographical grid

| | | | | | | | |
|---|------------|---|---------|---|----------------|---|------------|
| Wapekeka Indian Reserve  | 86 E 2 | Wasilla | 78 L 6 | Weatherford <i>[U.S., Texas]</i> | 96 D 2 | West Branch | 98 CD 1 |
| Wapishana  | 109 GH 4 | Waskaganish | 88 A 2 | Weaverville | 92 B 1 | West Chester | 98 EF 3 |
| Wapiti  | 84 CD 2 | Waskaganish Indian Reserve  | 88 A 2 | Webster | 94 D 1 | West Des Moines | 94 E 2 |
| Wapsipinicon  | 94 F 2 | Waswanipi, Lac  | 88 A 2 | Webster City | 94 E 2 | Westerland | 128 C 1 |
| Wapusk National Park  | 78 W 7 | Waswanipi Indian Reserve  | 88 AB 2 | Weddell Sea  | 181 I CB 35/33 | Westerlies  | 25 DF 8/9 |
| Warangal | 150 MN 7 | Watampone | 156 J 8 | Wedge Mountain  | 84 C 3 | Westerly | 98 G 2 |
| Warau  | 109 GH 3/4 | Waterbury | 98 F 2 | Weed | 92 B 1 | Western Australia  | 166 DF 5/6 |
| Warburg | 128 CD 2 | Waterford <i>[Ireland]</i> | 124 B 4 | Węgorzewo | 128 H 1 | Western Dvina  | 126 J 4 |
| Wardha | 150 MN 6 | Waterford <i>[U.S.]</i> | 98 D 2 | Węgorzyno | 128 F 2 | Western European Time [= 2]  | 38 B 13 |
| Ware | 78 PQ 7 | Waterhen  | 84 F 2 | Węgrów | 128 H 2 | Western Ghats  | 150 LM 7/8 |
| Waren/Müritz | 128 E 2 | Waterhen Indian Reserve  | | Weiden in der Oberpfalz | 128 DE 3 | Western Sahara  | 176 DE 4/3 |
| Warī'ah, Al- | 152 E 4 | <i>[Canada, Manitoba]</i> | 86 C 3 | Weifang | 154 NO 4 | Western Sayan  | 148 SU 8 |
| Warka | 128 GH 2 | Waterhen Indian Reserve  | | Weihai | 154 O 4 | West European Basin  | 10 GH 3 |
| Warm Springs | 92 C 2 | <i>[Canada, Saskatchewan]</i> | 84 FG 2 | Weimar | 128 D 2 | West Falkland  | 114 G 8 |
| Warm Springs Indian Reservation  | 90 B 2 | Waterhen Lake  | 86 C 2 | Weipa | 165 H 8 | West Fargo | 94 D 1 |
| Warner Mountains  | 92 B 1 | Waterloo | 94 EF 2 | Weirton | 98 D 2 | Westfield | 98 E 2 |
| Warner Robins | 100 C 2 | Waterton Lakes National Park  | 84 E 3 | Weiser | 90 C 2 | West Frisian Islands  | 128 BC 2 |
| Warqlah | 176 HJ 2 | Watertown <i>[U.S., New York]</i> | 98 F 2 | Weißenburg in Bayern | 128 D 3 | West Jordan | 92 D 1 |
| Warrego  | 166 J 7/6 | Watertown <i>[U.S., South Dakota]</i> | 94 D 1 | Weißenfels | 128 DE 2 | Westlock | 84 E 2 |
| Warren <i>[U.S., Arkansas]</i> | 96 E 2 | Watertown <i>[U.S., Wisconsin]</i> | 94 F 2 | Weiss Lake  | 100 B 2 | West Mariana Basin  | 10 PQ 5 |
| Warren <i>[U.S., Michigan]</i> | 98 D 2 | Waterville | 98 G 1 | Weißwasser | 128 E 2 | West Melanesian Trench  | 10 QR 5/6 |
| Warren <i>[U.S., Minnesota]</i> | 86 C 3 | Watford | 124 D 4 | Weiwei  | 109 H 4/5 | West Memphis | 96 F 2 |
| Warren <i>[U.S., Ohio]</i> | 98 D 2 | Watsa | 171 F 8 | Wekusko | 86 BC 2 | Westminster | 98 E 3 |
| Warren <i>[U.S., Pennsylvania]</i> | 98 E 2 | Watseka | 94 G 2 | Welch | 98 D 3 | Westmorland | 92 CD 3 |
| Warrensburg <i>[U.S., Missouri]</i> | 94 E 3 | Watson | 84 G 2 | Welkom | 178 K 8 | West Odessa | 96 C 3 |
| Warrensburg <i>[U.S., New York]</i> | 98 F 2 | Watson Lake | 78 P 6 | Welland | 98 E 2 | Weston | 98 D 3 |
| Warrenton <i>[South Africa]</i> | 178 JK 8 | Watsonville | 92 B 2 | Welles Harbor  | 101 V | Weston-super-Mare | 124 D 4 |
| Warrenton <i>[U.S.]</i> | 98 E 3 | Watzmann  | 128 E 4 | Wellesley Islands  | 166 H 4 | West Palm Beach | 100 CD 4 |
| Warri | 176 HJ 7 | Wau → Wāw | | Wellington | 124 D 4 | Westphalia, North Rhine-  | 128 CD 2/3 |
| Warrior | 100 B 2 | Waukegan | 94 G 2 | Wellington <i>[New Zealand]</i> | 166 Q 9 | West Plains | 94 F 3 |
| Warrnambool | 166 J 8 | Waukesha | 94 F 2 | Wellington <i>[U.S., Florida]</i> | 100 C 4 | West Point <i>[U.S., Mississippi]</i> | 96 F 2 |
| Warroad | 86 D 3 | Waurika | 96 D 2 | Wellington <i>[U.S., Kansas]</i> | 94 D 3 | West Point <i>[U.S., Nebraska]</i> | 94 D 2 |
| Warsaw <i>[U.S.]</i> | 98 C 2 | Wausau | 94 F 1 | Wellington Island  | 114 D 7 | West Point Lake  | 100 B 2 |
| Warsaw (Warszawa) <i>[Poland]</i> | 128 GH 2 | Wave Hill | 166 G 4 | Wells <i>[Canada]</i> | 84 C 2 | Westpomerania, Mecklenburg-  | 128 DE 2 |
| Warta  | 128 G 3 | Waverly <i>[U.S., Iowa]</i> | 94 E 2 | Wells <i>[U.S.]</i> | 92 D 1 | Westport <i>[Ireland]</i> | 124 A 4 |
| Warwick <i>[Australia]</i> | 166 L 6 | Waverly <i>[U.S., New York]</i> | 98 E 2 | Wells, Mount  | 166 F 4 | Westport <i>[New Zealand]</i> | 166 P 9 |
| Warwick <i>[Canada]</i> | 88 C 3 | Wavre | 131 D 2 | Wellsboro | 98 E 2 | Westpunt | 115 I A 1 |
| Warzazāt | 176 F 2 | Wāw | 176 N 7 | Wellsville <i>[U.S., New York]</i> | 98 E 2 | Westray  | 124 CD 2 |
| Wasatch Range  | 90 E 3/4 | Wawa | 86 F 4 | Wellsville <i>[U.S., Utah]</i> | 92 E 1 | West Road  | 84 B 2 |
| Wasco | 92 C 3 | Wāw al-Kabīr | 176 L 3 | Wellton | 92 D 3 | West Siberian Plain  | 148 PR 5/7 |
| Wash, The  | 124 E 4 | Waxahachie | 96 D 2 | Wels | 128 E 3 | West Tavaputs Plateau  | 92 E 1/2 |
| Washington <i>[U.S., District of Columbia]</i> | 98 EF 3 | Wáyana  | 109 H 4 | Welsh  | 121 F 4 | West Valley City | 92 D 1 |
| Washington <i>[U.S., Indiana]</i> | 98 C 3 | Waycross | 100 C 3 | Welshpool | 124 C 4 | West Virginia  | 98 DE 3 |
| Washington <i>[U.S., Iowa]</i> | 94 F 2 | Wayland | 98 C 2 | Wemindji Indian Reserve  | 88 A 1 | West Wendover | 92 D 1 |
| Washington <i>[U.S., Missouri]</i> | 94 F 3 | Waynesboro <i>[U.S., Georgia]</i> | 100 C 2 | Wenatchee | 90 BC 2 | West Wind Drift → Antarctic Circumpolar Current | 6 B-S 8 |
| Washington <i>[U.S., North Carolina]</i> | 100 D 2 | Waynesboro <i>[U.S., Mississippi]</i> | 96 F 3 | Weno | 156 P 6 | Wetar  | 156 K 9 |
| Washington <i>[U.S., Pennsylvania]</i> | 98 DE 2 | Waynesboro <i>[U.S., Pennsylvania]</i> | 98 E 3 | Wentworth | 166 J 7 | Wetaskiwin | 84 E 2 |
| Washington <i>[U.S., Utah]</i> | 92 D 2 | Waynesboro <i>[U.S., Virginia]</i> | 98 E 3 | Wenzhou | 154 O 6 | Wetumpka | 100 B 2 |
| Washington  | 90 BC 2 | Waynesville | 100 C 2 | Werdër | 176 R 7 | Wetzlar | 128 CD 3 |
| Washington  | 98 C 1 | Waywayseecappo Indian Reserve  | 86 B 3 | Wernigerode | 128 D 2 | Wewak | 156 N 8 |
| Washington, Mount  | 98 G 1 | Wé | 166 O 5 | Werra  | 128 D 3 | Wexford | 124 BC 4 |
| Washington Court House, <i>[City of]</i> | 98 D 3 | Weagamow Lake Indian Reserve  | 86 E 2 | Wesel | 128 C 2 | Weyburn | 86 B 3 |
| Washita  | 96 D 2 | Weatherford <i>[U.S., Oklahoma]</i> | 96 D 2 | Weser  | 128 CD 2 | Weymontachie Indian Reserve  | 88 B 3 |
| | | | | Weslaco | 96 D 4 | Weymouth | 124 CD 5 |
| | | | | Wessel, Cape  | 166 H 3 | Whangarei | 166 PQ 8 |
| | | | | Wessel Islands  | 166 GH 3 | | |
| | | | | West Allis | 94 FG 2 | | |
| | | | | West Antarctica  | 13 CB 35/24 | | |
| | | | | West Australian Standard Time  | 38 B 4 | | |
| | | | | West Bank [= 1]  | 152 B 2 | | |
| | | | | West Bend | 94 FG 2 | | |
| | | | | West Bengal  | 150 O 6 | | |

| | | | | | | | |
|---|------------------------------------|---|-----------------------------|---|-------------------|---|---------------------------|
|  | Independent country |  | People, ethnic group, tribe |  | Historical site |  | Mountain range, mountains |
|  | Dependent territory |  | Indian reservation/reserve |  | Research station |  | Peak |
|  | Federal state, province, territory |  | National Park |  | Continent, realm |  | Pass |
| | |  | Industrial region |  | Region, peninsula |  | Ice shelf, glacier |

| | | | | | | | |
|------------------------|------------|---------------------------|---------------|------------------------|--------------|-------------------------|-----------|
| Whapmagoostui | | Wichita Mountains ▲ | 96 D 2 | Winchester | | Władysławowo | 128 FG 1 |
| Indian Reserve Δ | 86 H 2 | Wick | 124 D 2 | [U.S., Kentucky] | 98 CD 3 | Włocławek | 128 G 2 |
| Wharton | 96 DE 3 | Wickenburg | 92 D 3 | Winchester | | Włodawa | 128 H 2 |
| Whatakane | 166 Q 8 | Wicklow | 124 C 4 | [U.S., Tennessee] | 100 B 2 | Wokam ☹ | 156 LM 9 |
| Wheatland | 90 F 3 | Wicklow Mountains ▲ | 124 B 4 | Winchester | | Woking | 124 D 4 |
| Wheeler Lake ☹ | 100 B 2 | Wielkopolska ☹ | 128 FG 2 | [U.S., Virginia] | 98 E 3 | Woleai ☹ | 156 N 6 |
| Wheeler Peak ▲ | | Wieluń | 128 G 2 | Wind ☹ | 90 E 3 | Wolf ☹ | 94 F 1 |
| [U.S., Nevada] | 92 D 2 | Wien → Vienna | 128 F 4 | Wind Cave National | | Wolf, Volcano ▲ | 112 A 3/4 |
| Wheeler Peak ▲ | | Wiener Neustadt | 128 F 4 | Park ☹ | 94 BC 2 | Wolfenbüttel | 128 D 2 |
| [U.S., New Mexico] | 92 F 2 | Wieprz ☹ | 128 H 2 | Windermere | 124 CD 3 | Wolf Point | 90 F 1 |
| Wheeling | 98 D 2/3 | Wiesbaden | 128 C 3 | Windhoek | 178 H 7 | Wolfsberg | 128 EF 4 |
| Whistler | 84 C 3 | Wiese Island ☹ | 148 QR 3 | Windom | 94 E 2 | Wolfsburg | 128 D 2 |
| Whitby [Canada] | 98 E 2 | Wiggins | 96 F 3 | Windorah | 166 J 5/6 | Wolin ☹ | 128 E 2/1 |
| Whitby [U.K.] | 124 D 3 | Wight, Isle of ☹ | 124 D 5 | Window Rock | 92 E 3 | Wollaston Islands ☹ | 114 FG 9 |
| White Bay ☹ | 88 F 2 | Wikwemikong Indian | | Wind River Indian | | Wollaston Lake | 78 U 7 |
| Whitecourt | 84 E 2 | Reserve Δ | 86 G 4 | Reservation Δ | 90 E 3 | Wollaston Lake ☹ | 76 TU 7 |
| White Earth Indian | | Wilbur | 90 C 2 | Wind River Range ▲ | 90 E 3 | Wollongong | 166 L 7 |
| Reservation Δ | 94 DE 1 | Wilburton | 96 E 2 | Windsor [Canada, | | Wolof ☹ | 173 B 4 |
| Whitefish | 90 D 1 | Wildhay ☹ | 84 D 2 | Nova Scotia] | 88 D 3 | Wolomin | 128 H 2 |
| Whitefish Bay ☹ | 98 C 1 | Wildwood | 84 E 2 | Windsor | | Wolów | 128 F 2 |
| White Fish Lake | | Wilhelm, Mount ▲ | 156 NO 9 | [Canada, Québec] | 88 C 3 | Wolstenholme, | |
| Indian Reserve Δ | 84 F 2 | Wilhelmshaven | 128 D 2 | Windsor | | Cape ☹ | 76 YZ 6 |
| White Hall | | Wilkes-Barre | 98 F 2 | [U.S., Colorado] | 94 B 2 | Wolverhampton | 124 CD 4 |
| [U.S., Illinois] | 94 F 3 | Wilkesboro | 100 C 1 | Windsor [U.S., | | Wönsan | 154 P 4 |
| Whitehall | | Wilkes Islands ☹ | 101 IV | North Carolina] | 100 D 1 | Wonthaggi | 166 JK 8 |
| [U.S., New York] | 98 F 2 | Wilkes Land ☹ | 181 I C 13/16 | Windward Islands ☹ | 115 II B 3/1 | Wood ☹ | 84 G 3 |
| Whitehaven | 124 C 3 | Wilkes Subglacial | | Windward Passage ☹ | 102 L 4 | Wood Buffalo | |
| White Hill ▲ | 88 E 3 | Basin ☹ | 13 AB 16/19 | Winefred Lake ☹ | 84 F 2 | National Park ☹ | 78 S 7 |
| Whitehorse | 78 O 6 | Wilkie | 84 F 2 | Winfield | 94 D 3 | Woodburn | 90 B 2 |
| White Island ☹ | 148 OP 4 | Willamette ☹ | 90 B 2 | Winisk | 86 F 2 | Woodland | 92 B 2 |
| White Lake ☹ | 96 E 3 | Willapa Bay ☹ | 90 A 2 | Winisk ☹ | 86 F 2 | Woodland Park | 94 B 3 |
| White Mountains ▲ | | Willard | 92 F 3 | Winisk Lake ☹ | 86 F 2 | Woodlands, The | 96 DE 3 |
| [U.S., California/ | | Willcox | 92 E 3 | Winkler | 86 C 3 | Woodlark Island ☹ | 156 P 9 |
| Nevada] | 92 C 2 | Willebrordus, Sint | 115 I A 1 | Winnebago | 94 E 2 | Woods, Lake of the ☹ | 86 D 3 |
| White Mountains [U.S., | | Willemstad | 115 I A 1 | Winnebago, Lake ☹ | 94 FG 1/2 | Woodstock [Canada, | |
| New Hampshire] | 98 G 1 | William Dannelly | | Winnebago Indian | | New Brunswick] | 88 D 3 |
| White Nile ☹ | 176 O 7 | Reservoir Lake ☹ | 100 B 2 | Reservation Δ | 94 D 2 | Woodstock | |
| White River ☹ | | Williams | | Winnemuca | 92 C 1 | [Canada, Ontario] | 98 D 2 |
| [U.S., Arkansas] | 96 EF 1/2 | [U.S., Arizona] | 92 D 3 | Winner | 94 CD 2 | Woodstock [U.S.] | 94 F 2 |
| White River ☹ | | Williams | | Winnfield | 96 E 3 | Woodville | |
| [U.S., Colorado/Utah] | 92 E 1 | [U.S., California] | 92 B 2 | Winnibigoshish, Lake ☹ | 94 E 1 | [U.S., Mississippi] | 96 F 3 |
| White River ☹ | | Williamsburg | 98 E 3 | Winnipeg | 86 C 3 | Woodville [U.S., Texas] | 96 E 3 |
| [U.S., Indiana] | 98 C 3 | Williams Lake | 84 C 2 | Winnipeg ☹ | 86 D 3 | Woodward | 96 D 1 |
| White River ☹ | | Williamson | 98 D 3 | Winnipeg, Lake ☹ | 86 C 2 | Woonsocket | 98 G 2 |
| [U.S., Nebraska/ | | Williamsport | 98 E 2 | Winnipegosis | 86 B 3 | Wooster | 98 D 2 |
| South Dakota] | 94 C 2 | Williamston | 100 D 2 | Winnipegosis, Lake ☹ | 86 C 2 | Worbis, Leinefelde- | 128 D 2 |
| White River ☹ | | Willingboro | 98 F 2/3 | Winnepesaukee Lake ☹ | 98 G 2 | Worcester | |
| [U.S., Nevada] | 92 D 2 | Williston [U.S., Florida] | 100 C 3 | Winnsboro | 96 F 2 | [South Africa] | 178 HJ 9 |
| White River, | | Williston | | Winona | | Worcester [U.K.] | 124 D 4 |
| East Fork ☹ | 98 C 3 | [U.S., North Dakota] | 90 G 1 | [U.S., Minnesota] | 94 EF 1/2 | Worcester [U.S.] | 98 FG 2 |
| White River Plateau ☹ | 94 B 3 | Williston Lake ☹ | 84 C 1 | Winona | | Workington | 124 C 3 |
| White Rock | 84 C 3 | Willits | 92 B 2 | [U.S., Mississippi] | 96 F 2 | Worland | 90 F 2 |
| White Salmon | 90 B 2 | Willmar | 94 E 1 | Winslow | 92 E 3 | Worms | 128 C 3 |
| White Sands National | | Willow ☹ | 84 C 2 | Winston-Salem | 100 C 1/2 | Worthington | 94 E 2 |
| Monument ☹ | 92 F 3 | Willow River | 84 C 2 | Winter Haven | 100 C 3/4 | Wowoni ☹ | 156 J 8 |
| White Sea ☹ | 138 GJ 3/2 | Willows | 92 B 2 | Winterthur | 128 CD 4 | Wrangel Island ☹ | 148 I 4 |
| White Sulphur Springs | 90 E 2 | Willow Springs | 94 EF 3 | Winton | 166 J 5 | Wrangell | 78 O 7 |
| Whiteville | 100 D 2 | Wilmington | | Winzah, Al- | 132 A 5 | Wrangell-Saint Elias | |
| White Volta ☹ | 176 G 6 | [U.S., Delaware] | 98 EF 3 | Wisconsin ☹ | 94 F 1 | National Park ☹ | 78 M 6/7 |
| Whitewater Baldy ▲ | 92 E 3 | Wilmington | | Wisconsin ☹ | 94 F 2 | Wrath, Cape ☹ | 124 C 2 |
| Whitewater Bay ☹ | 100 I C 4 | [U.S., Illinois] | 94 FG 2 | Wisconsin Rapids | 94 F 1 | Wray | 94 C 2 |
| Whitney | 88 A 3 | Wilmington | | Wismar | 128 D 2 | Wright | 100 B 3 |
| Whitney, Mount ▲ | 92 C 2 | [U.S., North Carolina] | 100 D 2 | Witków | 128 H 3 | Wright Patman Lake ☹ | 96 E 2 |
| Whyalla | 166 H 7 | Wilmington [U.S., Ohio] | 98 D 3 | Wittenberg, | | Wrocław | 128 F 2/3 |
| Whycocomagh Indian | | Wilson | 100 D 2 | Lutherstadt | 128 E 2 | Września | 128 FG 2 |
| Reserve Δ | 88 E 3 | Wilson, Mount ▲ | 94 AB 3 | Wittenberge | 128 D 2 | Wudu | 154 KL 5 |
| Wichita | 94 D 3 | Wilson Lake ☹ | 100 B 2 | Wittlich | 128 C 3 | Wuhai | 154 L 4 |
| Wichita ☹ | 96 D 2 | Wiluna | 166 E 6 | Wittstock | 128 E 2 | Wuhan | 154 M 5 |
| Wichita Falls | 96 D 2 | Winamac | 98 C 2 | Wkra ☹ | 128 G 2 | Wuhu | 154 N 5 |

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|--------------------------|-------------|-------------------------|-------------------------|
| ☹ River, canal | ☹ Salt flat | ☹ Cape | ☹ Tectonic feature |
| ☹ Waterfall | ☹ Sea | ☹ Island, islands | ☹ Atmospheric phenomena |
| ☹ Lake, lakes, reservoir | ☹ Strait | ☹ Ocean current | ☹ Time zone |
| ☹ Swamp | ☹ Bay, gulf | ☹ Ocean floor landforms | ☹ Geographical grid |

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|-----------------------------------|----------|
| Wunnumin Indian Reserve Δ | 86 E 2 |
| Wunnummin Lake \cup | 86 E 2 |
| Wupatki National Monument \odot | 92 DE 3 |
| Wuppertal | 128 C 2 |
| Würzburg | 128 D 3 |
| Wute 人 | 173 E 5 |
| Wuteve, Mount \blacktriangle | 176 EF 7 |
| Wuwei | 154 K 4 |
| Wuxi | 154 NO 5 |
| Wuyiling | 154 P 2 |
| Wuzhi Shan \blacktriangle | 154 L 8 |
| Wuzhou | 154 LM 7 |
| Wyndham | 166 F 4 |
| Wynne | 96 F 2 |
| Wynyard | 84 G 3 |
| Wyoming | 98 C 2 |
| Wyoming \square | 90 EF 3 |
| Wyoming Basin 山 | 90 EF 3 |
| Wyoming Peak \blacktriangle | 90 E 3 |
| Wyoming Range \blacktriangle | 90 E 3 |
| Wytheville | 98 D 3 |

X

| | |
|---|------------|
| Xaafuun | 176 S 6 |
| Xaçmaz | 134 J 3 |
| Xai-Xai | 178 LM 8 |
| Xakriaba 人 | 109 J 6 |
| Xalapa Enríquez | 102 FG 5 |
| Xam Nua | 156 E 3 |
| Xankəndi (Step'anakert) | 134 H 3 |
| Xanlar | 134 H 3 |
| Xánthi | 133 D 3 |
| Xanthos ⋈ | 134 B 4 |
| Xátiva | 130 D 3 |
| Xenia | 98 D 3 |
| Xhosa 人 | 173 FG 9 |
| Xiamen | 154 N 7 |
| Xi'an | 154 LM 5 |
| Xiangfan | 154 M 5 |
| Xianggang \rightarrow Hong Kong | 154 MN 7 |
| Xiangtan [= Xia.] | 154 M 6 |
| Xianyang [= Xi.] | 154 L 5 |
| Xiaogan | 154 MN 5 |
| Xichang | 154 K 6 |
| Xigazê | 154 G 6 |
| Xi Jiang 人 | 154 LM 7 |
| Xilinhót | 154 N 3 |
| Xingtai | 154 M 4 |
| Xingu 人 | 112 J 6 |
| Xinguanos 人 | 109 H 6/5 |
| Xingyi | 154 L 6 |
| Xining | 154 K 4 |
| Xinjiang Uygur, Autonomous Region \square | 154 EH 3 |
| Xinxiang | 154 MN 4/5 |
| Xinyang | 154 MN 5 |
| Xinzhou | 154 M 4 |
| Xinzo | 130 B 1 |
| Xizang, Autonomous Region $\square \rightarrow$ Tibet | 154 FH 5 |
| Xorkol | 154 H 4 |
| Xuanhua | 154 MN 3 |
| Xuchang | 154 MN 5 |

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|--------|---------|
| Xuddur | 176 Q 8 |
| Xuwen | 154 L 7 |
| Xuzhou | 154 N 5 |

Y

| | |
|-------------------------------------|-------------|
| Ya'an | 154 K 5 |
| Yablonovyy Range \blacktriangle | 148 XY 8 |
| Yacuiba | 112 G 8 |
| Yadkin 人 | 100 C 1 |
| Yadriñ | 136 H 2 |
| Yafran | 176 K 2 |
| Yagodnoye | 148 ef 6 |
| Yahotyn | 136 C 4 |
| Yakeshi | 154 NO 2 |
| Yakima | 90 B 2 |
| Yakima 人 | 90 B 2 |
| Yakima [= Ya.] 人 | 73 F 5 |
| Yakima Indian Reservation Δ | 90 B 2 |
| Yakskur-Bod'ya | 136 K 1 |
| Yakutat | 78 MN 7 |
| Yakutia 山 | 141 PS 3 |
| Yakuts 人 | 145 O-T 2-3 |
| Yakutsk | 148 a 6 |
| Yakymivka | 134 D 1 |
| Yalong Jiang 人 | 154 JK 5 |
| Yalova | 134 B 3 |
| Yalpuh, Lake \cup | 134 B 1 |
| Yalta | 134 D 2 |
| Yalutorovsk | 148 O 7 |
| Yalvaç | 134 C 4 |
| Yamagata | 154 RS 4 |
| Yamal Peninsula 山 | 148 OP 4 |
| Yamantau \blacktriangle | 136 M 2 |
| Yambio \rightarrow Yāmbiyū | |
| Yāmbiyū | 176 N 8 |
| Yambol | 133 D 2 |
| Yamdena 人 | 156 L 9 |
| Yamm | 138 D 5 |
| Yamoussoukro | 176 FG 7 |
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- 人 Independent country
 山 Dependent territory
 \square Federal state, province, territory

- 人 People, ethnic group, tribe
 Δ Indian reservation/reserve
 \odot National Park
 山 Industrial region

- ⋈ Historical site
 山 Research station
 \odot Continent, realm
 山 Region, peninsula

- \blacktriangle Mountain range, mountains
 \blacktriangle Peak
 山 Pass
 $*$ Ice shelf, glacier

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